

Numbers

N.B.: numbers written *hundreds hn^c tens/digits* are taken as a var. of the number w/out *hn^c*
 ordinal numbers are given separately under the cardinal numbers
 in phrases consisting of noun + (unit of measure +) number or (unit of measure +) noun + number,

the number normally agrees in gender with the unit of measure, not the noun, even when the unit of measure is not written¹

0[∞] see Hoffmann, *Enchoria* 29 (2004/2005) 44-52, for discussion & suggested reading *ḥwt*
 cf. *ḥwt* negative relative adj., prep. "without," above

☞ R P Carlsberg 32, 1/7 (& 1/6)

R P Carlsberg 32, 1/11 (bis)

R P Carlsberg 32, 2/4

1 **w^c**
 = EG 694
 = *Wb* 1, 273/3-9; Wilson, *Ptol. Lex.* (1997) p. 211

P P Barcelona 305~, 1/24 (& 2/11)

= BF Δ CD 1a, *KHWb* 1, *DELC* 1a; Till, *Kopt. Gramm.* (1961) p. 80

☞ P P Brook 37.1796, 21 (bis)

var.
 BF Δ *KHWb* 1; R P. *Magical*, 24/2

¹ E.g., *bnḫ(.t) mw 1.t* "1 *banotos*-measure of water" (R Camel Bone Pisa 2, B2/2) but also *mw 1.t* "1 (measure of) water" (P O Pisa 718, x+6)

= α´ LSJ 1a; Smyth, *Greek Grammar* (1920) p. 103, §347

= οϣΔ CD 469a, ČED 208, KHWb 265, DELC 229b; Till, *Kopt. Gramm.* (1961) p. 80
~ εῖς LSJ 1a; Smyth, *Greek Grammar* (1920) p. 103, §347

cf. w^c "one," above

?; not read by Nur el-Din, *DOL* (1974)

var.

abbreviated writings

written as w^c "one"; see above

P P Turin 6077, A/18

e_⊃R O MH 2629, 4

e_⊃R O Berlin 6570, 7

R O Leiden 76, 4

e_⊃

e_⊃R O Leiden 192, x+10

E P Berlin 13616 vo, 6a (bis, & *passim*)

P P Cairo 30617A, 2 (bis)



P P Heid 663, A/8



e P O Leiden 139, 1/x+3



e P O Leiden 202, 6



vs. Reymond, *Medical* (1976), who took as indef. article w^c , above

Hoffmann, *P. Wien D 6257* (forthcoming) ms. p. 66, notes use of indef. article for the numeral in this text

R P Vienna 6257, 6/33



P P Ash 15, 5



P P Berlin 3115A, 3/5



P P Cairo 30617B, 3 (bis)



R P Carlsberg 32, 2/5 (& 1/12)



R P Carlsberg 32, 2/6



R O Heid Anon, 3



e

R O MH 4046, 2

e  

R O Uppsala 1068, 2



in ordinals

mḥ-1 "first"; see under *mḥ* prefix in construction of ordinal numerals, above
tp "first"; see under *tp* adj. "first, first class, chief," above

in compound numbers

1 1/2


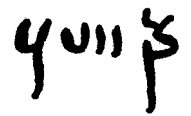
= ἡμιόλια "containing one and a half" LSJ 773a

see Erichsen, *Lesest.* 2.2 (1940) 188

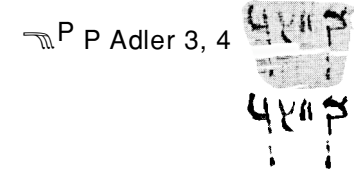
in phrases

1 1/2 (r) 1 (EG 705)*(mḥ ḫtn) 1 1/2* "1 1/2 (ground cubit)" (≅ 1/64 aroura); see under *mḥ* "cubit," above
100 ḫn^c 1 "100 and 1," var. of *101* "101," below

in phrases

1 ḫrm 2[∞] "in the presence of both parties" (lit., "1 & 2")= *n w^c ḫrm 2* EG 81e  P P Berlin 13388, 6

vs. Griffith in Adler et al., *Adler Papyri* (1939) p. 76, n. to l. 4, who took as ratio 1 to 2 (= 1/3)

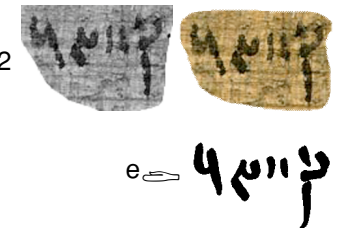


P P Cairo 31177, 3 (& 2)



vs. Kaplony-Heckel, *Gebelên-Urk.* (1964) p. 51, n. IV, who took as ratio 1 to 2 (= 1/3)

P P Heid 704, x+2



? in phrase

mtwt 1 ỉrm 2 mtwt 2 ỉrm 3 mtwt 3 ỉrm 4 mtwt 4 ỉrm 5 "you are 1 & 2, you are 2 & 3, you are 3 & 4, you are 4 & 5" (R P Harkness, 4/16); for refs. to discussions of similar passages, see Vittmann, *Enchoria* 30 (2006/7) 197-98, n. to 4/16

1 mh̄t(?) sp 2 š^c 10 "1 filled(?) twice over until 10" in a problem involving arithmetic progressions; see under *mh̄* "to fill, complete," above

1 š^c 10 r 55 "[adding the numbers from] 1 up to 10 amounts to 55" (R P BM 10520, A/2)

ỉbt 15 tn 1 r ỉrp 15 "15 months at the rate of 1 (per month), amounting to 15 (measures of) wine" (EG 635 [= E P Cairo 50061a, 2/11])

my 3 wb̄ 1 š^c 4 mh̄ "put 3 opposite 1 until 4 completes" (P P Cairo JdE 89127~ vo, D/6)

r 1 n-ỉm̄ n n p̄ 3 s 4 "to 1 of us 4" (EG 201)

h̄wt 1 sh̄m.t 1.t "1 man & 1 woman" (EG 297)

h̄d 1 (EG 694 [= P O Berlin 9476, 3], but vs. reading *h̄d w^c*)

tbt 1 "1 (pair of) sandals" (P P Phila 30, 1/25)

tn ḥd 10 r 1 ʒḥ "at the rate of 10 silver per 1 (aroura of) field" (EG 635 [= P P Cairo 30689≈, 7])

(1.t) **w^c.t**

= EG 694

= *Wb* 1, 273 (s.v. *w^c*)

= οΥ(ε)Ι Till, *Kopt. Gramm.* (1961) p. 80

~ μία LSJ 1132a; Smyth, *Greek Grammar* (1920) p. 103, §347

P P Berlin 13544, 38

P P Berlin 15609, 4

P P Hamburg 1, 5 (bis)

P O Cologne 115, 4

P O Leiden 118, 1/4

e 


e 

P P Lille 29, 4

e 


P P Phila 30, 2/2

e  P O Pisa 315, x+4

 P O Pisa 502, x+6

e  R O BM 15796, 3

e  R O BM 21400, 4

e  R O BM 43560, 3 (bis)

vs. Wångstedt, *OrSu* 18 (1969), who read 1/2, below

R P BM 10588, 4/12



R P Harper, 1/4



R O IFAO 608, 2



R O Leiden 11, 4

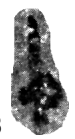


e R O MH 485, 3



see Nur el-Din, *DOL* (1974), p. 188, n. to l. x+3

R O Leiden 220, x+3



R O MH 117, 4



e

e R O MH 119, 3

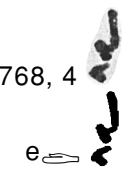


R O MH 152, 4 (bis)



e

R O MH 1768, 4



e

e R O MH 2870, 3 (bis)



R P Omina A, 2/25





R Camel Bone Pisa 2, A/2





var.


1(.t)


e R O Leiden 16, 2 


e P O BM 5689, 2 

R O Berlin 6398, 4 

e R O BM 12614, 2 

e R O BM 19524, 2 (bis) 

R O Leiden 76, 3 

e 

in

reread 5/6, below; see Thissen, *Enchoria* 4 (1974) 168, n. to P. Lille 41, 11-12; & Hughes, *JNES* 35 (1976) 212a, n. to P. Lille 41B, 11 vs. de Cenival, *Caution*. (1973)

in ordinals

mḥ-1.t "first"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

1.t 1/2

R Camel Bone Pisa 2, B1/17



P P Lille 41B, 12 (& 11)



R P Berlin 23545, 8



e R O MH 4546, 3 (bis)



R O Leiden 28, 3



R O Berlin 6398, 2

in phrase

wt r-h(.t) db^c(.t) 1.t 1/2 r t3 sttr(.t) 1.t (EG 375 & 552, but vs. his reading *qt* for *db^c.t* [= R O Bodl 1273, 4])*1.t 1/8 1/16* (EG 706, s.v. *1/8* aroura measure)*hw̄t 1 shm.t 1.t* "1 man & 1 woman" (EG 297)(n) *hsb.t 1.t* (EG 694 [= R O Bodl 802, 4 & R O Louvre 7896, 2])

in phrase

hsb.t 1.t (n) *i^ch* "year 1 of the moon" designation of first year in 25-year lunar cycle (R P Carlsberg 9[≈], 1/1, & *passim*)*(st3.t) 1(.t) 3h* "1 (aroura of) field"

in phrase

tn X r (st3.t) 1(.t) 3h "at the rate of X per 1 (aroura of) field"

in phrases

tn rtb mn r (st3.t) 1(.t) 3h "at the rate of so-&-so many artabas per 1 (aroura of) field" (P P HLC, 2/29)*tn hd 10 r (st3.t) 1(.t) 3h* "at the rate of 10 silver per 1 (aroura of) field" (EG 635 [= P P Cairo 30689[≈], 7])

2

snw

E P Berlin 13616 vo, 4 (bis, & *passim*)

= EG 694-95

= *sn(.wy) Wb* 4, 148/6; Wilson, *Ptol. Lex.* (1997) p. 854= BF_B CD 27a, *KHWb* 19, *DELIC* 24a; Till, *Kopt. Gramm.* (1961) p. 80
var.e_⇒P O Ash 34, 6BF_B⁻ *KHWb* 19= β^ˆ LSJ 300a; Smyth, *Greek Grammar* (1920) p. 103, §347e_⇒P O Leiden 200, 1/x+13

= **ϸΝΔΥ** CD 346b, *ČED* 156, *KHWb* 190 & 538, *DELC* 192b; Till, *Kopt. Gramm.* (1961) p. 80

P P Turin 6079B, 8

~ δύο LSJ 453a; Smyth, *Greek Grammar* (1920) p. 103, §347

R O Leiden 121, 5

e 


 e  P O Leiden 84, 1

P O Leiden 181, x+4

e 

R O Leiden 186, 1/x+10 (& 2/x+9)

e 

e  P O Leiden 204, 3

R P Berlin 8139, 12



R P Berlin 23501, 4



in ordinals

2-nw "second"

E P Bib Nat 217, 5



= EG 695

so Zauzich, *Äg. Handschr.* (1971) p. 57, n. 2

e P P Berlin 15529, x+1

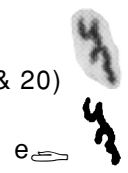


vs. Kaplony-Heckel, *Tempelide* (1963), who took as end of *s3* "phyle"

e P O Thompson 14, 8



R T BM 57371, 15 (& 13 & 20)



in phrases

ḥwt 2-nw "w/out foreign particles" (lit., "seconds")

in phrases

ḥwt 2-nw ḥwt stḥ "w/out foreign particles (lit., seconds), w/out chaff" (EG 25)

in phrases

pr ḥw=f w^cb ḥwt 2-nw ḥwt stḥ "pure grain w/out foreign particles, w/out chaff" (P P Heid 724, 9-10)

sw ḥw=f w^cb ḥwt 2-nw stḥ "pure wheat w/out foreign particles (or) chaff" (P P Turin 6087, 20)

sw ḥw=f w^cb ḥwt 2-nw "grain which is pure, w/out foreign particles" (EG 412)

w^cb 2-nw "priest of second rank"; see under *w^cb* "priest," above
ḥm-ntr 2-nw "second prophet"; see under *ḥm-ntr* "prophet," above
s3 2-nw "second phyle"; see under *s3* "phyle," above
sh ḥ.t-ntr 2-nw "temple scribe of second rank" (R T BM 57371, 15)

mḥ-2 "second"; see under *mḥ* prefix in construction of ordinal numerals, above
mḥ-2 "deputy, second-in-command"; see under *mḥ* prefix in construction of ordinal numerals, above

in compound number

100 ḥn^c 2 "100 and 2," var. of *102* "102," below

in phrases

1 ḥrm 2 "in the presence of both parties"; see under *1*, above

3r 2 r p3 rsy p3 mḥt p3 ḥ3bt p3 ḥmnt "2 schoinoi away (whether) to the south, the north, the east, (or) the west"
 (P P Lille 29, 20)

ḥt 2 n ḥftḥ (EG 359 [= P S Canopus A, 14, & B, 52])

(*r*) *mḥ (n) sh 2* "to complete 2 documents" (P P Cairo JdE 34662, 1/4; P P Turin 6072B, 8)

mtwt 1 ḥrm 2 mtwt 2 ḥrm 3 mtwt 3 ḥrm 4 mtwt 4 ḥrm 5 "you are 1 & 2, you are 2 & 3,
 you are 3 & 4, you are 4 & 5" (R P Harkness, 4/16) for refs. to discussions of similar
 passages, see Vittmann, *Enchoria* 30 (2006/7) 197-98, n. to 4/16

rmḥ 2 (n) w^c r[3] "2 men together" (lit., "2 men in/w. one mouth") (P P Cairo 30620, 4)
 cf. *s 2 n w^c r3* "2 men together," below

rmḥ s 2 "2 men" (EG 248 & 400)

rtb 2 "2 artabas"

in phrases

rtb n mḍl 2 "2 artabas of onions" (EG 195)

rtb n ḥltn 2 "2 artabas of mustard (scil., seed)" (EG 369 [= P P Heid 650a, 6])

hn 2 "2 *hin*-measures"

in phrase

tgm hn 2 "2 *hin*-measures of oil" (EG 662 [= P P Ryl 10, 2])

hrw 2 n swr (EG 279)

ḥd 2 r sttr(.t) 10(.t) (EG 482)

(*n*) *p3 s 2* "the 2 people" (EG 400)

in phrases

ḥwt=ḥn (n) p3 s 2¹ "between the 2 of us" (lit., "between us, (namely,) the 2 men") (E P Loeb 47, 5-6)

ḥb^c=w n p3 s 2 "the 2 men played" (EG 300)

s 2 n w^c r3 "2 men together" (lit., "2 men in/w. one mouth") (P P BM 10561, 11)

cf. *rmḥ 2 n w^c r3* "2 men together," above

sw 2 "2 stars" (EG 413 [= R P Magical, 21/29]; R P Carlsberg 1, 3/28, but see von Lieven, *Nutbuch* [2007] p. 71 w. n. 336, who took *sw 2* as an error for *sw*)

sp 2 "twice; ditto"; see under *sp* "time, occurrence, deed," above

sn 2 (EG 436)

šwe n twt 2 "block for (lit., "of") 2 statues" (EG 495 [= E P Rylands 9, 7/14])

twtw 2 n hr n sp "2 images w. jackal face(s)"; see under *hr* "face," above

tbty 2 "2 (pairs of) sandals" (P P Rylands 22, 5)

tgm hn 2 "2 *hin*-measures of *tgm*-oil" (EG 662 [= P P Rylands 10, 2])

(2.t)

sn.t

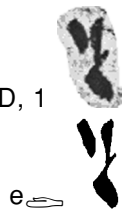
= EG 695

= *šn.ty Wb* 4, 148 (s.v. *šn.w*)= BF_{B†} DELC 24a (s.v. B)

var.

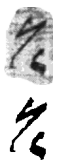
BF_{B†} CD 27a (s.v. B) & 346b (s.v. CNΔΥ)= CNTE CD 346b, ČED 156, KHWb 190, DELC 192b (all s.v. CNΔΥ); Till, *Kopt.**Gramm.* (1961) p. 80

E P Louvre 2430D, 1



e

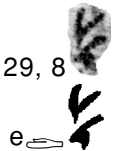
P P Ash 15, 2



e P P Berlin 23631, x+13




P P Lille 29, 8




e

P O Pisa 39, x+5






P P Reinach 4, 17 





P P Turin 6077B, 18 (& 24) 




e  ? O MH 4359, 2 


R P Berlin 23545, 2 (& *passim*) 



e  R O BM 31449, 2 

R O IFAO 5, 3 

e  

R O IFAO 608, 3 

e  

?; so Nur el-Din, *DOL* (1974)

R O IFAO 820, 3



e



e R O Leiden 30, 2



R O Leiden 323, 8



e



R O MH 2550, 3



e



R O MH 2393, 6



e



e R O MH 4056, 4



R O TTO 5, 2 (& 3)





R O TTO 52, 2





var.




2(.t)




?: so Nur el-Din, *DOL* (1972) p. 64, n. to l. 3

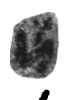

R O TTO 52, 3 




R O Vienna 63, 3 


P P BM 10229, 4 


 P P Turin 6090, 13 


 R P Berlin 15593~, 11 


R O Leiden 76, 3 
e 

e  R O Leiden 136, 1 

in ordinals

mḥ-2.t "second"; see under *mḥ* prefix in construction of ordinal numerals, above

mḥ-2(.t) "deputy, second-in-command" of a women's cult association; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

ī^cry(.t) 2(.t) ḥd nt ḥr t3³ ^cḥte "2 silver uraei which are on the divine chest" in temple inventory (R P Berlin 6848, 2/25)

īr.t 2.t "both eyes" (lit., "2 eyes") (EG 38)

īḥty(.t) 2.t "2 gullets" (i.e., the windpipe & esophagus); see under *īḥty(.t)* "throat; gullet," above

^cḥt.t 2.t n p3³ tmy "2 (money) chests of the town" (P P Turin 6085, 14)

n w^c.t rnp.t 2.t "2 years long" (EG 250)

wḥm (n) ḥ.t 2.t "2-story (building)"; see under *wḥm* "to repeat," above

psd.t 2.t "2 enneads"; see under *psd.t* "ennead," above

fnd3(.t) 2.t n r3³ k (EG 145 [= R P Magical, 23/6])

ḥmt (db^c.t) 24(.t) r qt(.t) 2.t "24 bronze (obols) to 2 qite"; see under *qt(.t) 2(.t)* "2 qite," below

ḥr-ggy.t 2.t "2 upper jaws(?)/palates(?)" (P P Apis, 2/13 & vo, 2a/11, 22)

ḥ.t 2(.t) "2 people, parties"; see under *ḥe.t* "body," above

s(.t) 2.t "2 persons"

in phrase

PN s3.t ... PN mw.t=s PN ḥn^c ... PN ta PN mw.t=s PN tmt s(.t) 2.t "PN, daughter of ... PN whose mother is PN, together with ... PN, daughter of PN whose mother is PN, total: 2 persons" (E P Moscow 135D, 1)

sn.t 2.t "(the) 2 sisters" (i.e., Isis & Nephthys); see under *sn.t* "sister," above

[š]y.t=f n t3³ gbe.t 2.t "2 nostrils of his nose"; see *gbe.t* "nostril" under *gb3.t* "leaf," above

qt(.t) 2(.t) "2 qite"

in phrases

ḥmt db^c(.t) 24(.t) r qt.t 2(.t) "24 copper obols to 2 silver qite"

= EG 552, but vs. his reading *qt(.t)* for *db^c(.t)*; in EG 309 he included *ḥd* "silver" before the *qt(.t) 2(.t)*

in phrases

īw3.t n krkr 1 ḥmt (db^c.t) 2[4(.t)] (r qt.t 2.t) tn ḥd X n ms.t r p3³ krkr ḥr ībt nb "pledge for 1 (bronze) talent (at the rate of) 2[4] bronze (obols) (to 2 bronze qite), at the rate of X (bronze) *deben* as interest to the (bronze) talent per month" (P P Tebt 227, 15-17)

ḥd X nt īr krkr X/300 ḥmt (db^c.t) 24(.t) r qt(.t) 2.t "X (bronze) *deben*, which amounts to X/300 (bronze) talents (at the rate of) 24 bronze (obols) to 2 (bronze) qite" (P P Reinach 4, 21)

ḥd X ḥmt (db^c.t) 24(.t) (r qt.t 2.t) (r) sttr(.t) 5X(.t) r ḥd X ḥmt (db^c.t) 24(.t) r qt(.t) 2(.t) ^cn "X (bronze) *deben* (at the rate of) 24 bronze (obols) (to 2 bronze qite), (equaling) 5X staters, equaling X (bronze) *deben* (at the rate of) 24 bronze (obols) to 2 (bronze) qite again" (P P BM 10607, 3)

swn (*n*) *ḥmt n* (*ḥmt db^c.t*) *24(.t)* (*r qt.t 2.t*) "value (in) bronze money (at the rate) of 24 (bronze obols to 2 *qite*)" (vs. EG 414, who read *swn* (*n*) *ḥmt n 24* & trans. "value in copper (money at the rate) of 24 (copper *qite*)")

tbn X r X/2 r tbn X^cn ḥmt (db^c.t) 24(.t) r qt(.t) 2.t "X *deben*, (its half) equaling X/2, equaling X *deben* again, (at the rate of) 24 bronze (obols) to 2 *qite*" (P P Reinach 4, 16-17)

sh qt.t 2(.t) "written: 2 *qite*" (EG 459)

tn db^c(.t) 24(.t) (r) qt(.t) 2(.t) "at the rate of 24 obols to 2 *qite*" (P O IFAO 203, 3)

db^c(.t) 24(.t) (r) qt(.t) 2(.t) "24 obols to 2 *qite*"
in phrase

ḥd X ḥn^c Y r sttr(.t) (5X+4Y)(.t) ḥn^c Y(.t) r ḥd X ḥn^c Y^cn n db^c(.t) 24(.t) r qt(.t) 2(.t) "X+Y (bronze) *deben*, equaling 5(X+Y) staters, equaling X+Y (bronze) *deben* again, (at the rate of) 24 obols to 2 (bronze) *qite*"
[e.g., *ḥd 1900 ḥn^c 50 r sttr(.t) 9700(.t) ḥn^c 50(.t) r ḥd 1900 ḥn^c 50^cn n db^c(.t) 24(.t) r qt(.t) 2(.t)* "1950 (bronze) *deben*, equaling 9750 staters, equaling 1950 (bronze) *deben* again, (at the rate) of 24 obols to 2 *qite*"] (P P Turin 6071, 4)]

ḥd X t3y=f pš.t ḥd X/2 r ḥd X^cn n ḥmt tn db^c(.t) 24(.t) r (qt.t) 2(.t) "X *deben*, its half being X/2 *deben*, amounting to X *deben* again, in bronze, at the rate of 24 obols to 2 (bronze) *qite*" (P P BM 10589, 12)

3 ḥmt

= EG 695

= Wb 3, 283/8-12; Wilson, *Ptol. Lex.* (1997) p. 729

= BF_r CD 48a, *KHWb* 31, *DELC* 35; Till, *Kopt. Gramm.* (1961) p. 80

var.

BF_r *KHWb* 31

= γ' LSJ 335a; Smyth, *Greek Grammar* (1920) p. 103, §347

= ϘΟΜΝΤ CD 566b, ČED 244, *KHWb* 315 & 558, *DELC* 264b; Till, *Kopt. Gramm.* (1961) p. 81

~ τρεῖς (τρία) LSJ 1812b; Smyth, *Greek Grammar* (1920) p. 103, §347

E P Berlin 13616 vo, 3 (bis)



E P Stras 2, 4








e 14



E P Stras 5A, 4






e 17




P P Barcelona 305~, 1/12 (& *passim*) 
e  




e  P O Bodl 1219, 10 




e  P O BM 25877, 2 

P P Cairo 50127, 11 (& 10) 


P P Ox Griff 18, 2 


P O Pisa 755 conv, x+11 



P O Zurich 1859, 4 (bis) 



R O Leiden 216, 9 
e  

?; von Lieven, *Nutbuch* (2007), took as water determinative

in

reread 4, below; so Zauzich, *Enchoria* 3 (1973) 68
vs. Botti, *Archivio* (1967)

in

reread 30000, below; see Zauzich, *Enchoria* 3 (1973) 65, n. to #34A, l. 27
vs. Botti, *Archivio* (1967)

in


reread as PN *Hr-sn.w*; see under *Hr* "Horus," above
see Nur el-Din, *Enchoria* 9 (1979) 46, n. to #36, l. 1, w. n. 15
vs. EG 361, following Mattha, *DO* (1945), who took as phonetic writing of cardinal number "three"
in PN *hmt-sn.w*
for exx. of PN *hmt-snw* written w. numeral "3," see *Demot. Nb.*, 1/12 (1993) 876

in ordinals


3-nw "third"

= EG 695


so Zauzich, *Äg. Handschr.* (1971)

R P Omina B, 12/2 




R P Carlsberg 1, 3/29 

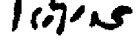


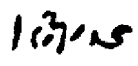
P P Turin 6097, 3 




P P Turin 6100A, 27 (bis) 



e R O Bodl 786, 1 



P S Ash 1971/18, 6 



e E P Berlin 23672, x+7 



in phrases

ḥm-ntr 3-nw "third prophet"; see under *ḥm-ntr* "prophet," above
s3 3-nw "third phyle"; see under *s3* "phyle," above

mḥ-3 "third"; see under *mḥ* prefix in construction of ordinal numerals, above

in compound numbers

100 ḥn^c 3 "100 & 3," var. of *103*, below

400 ḥn^c 3 "400 & 3," var. of *403*, below

1000 3 100 "3100"

in compound number

1000 3 100 ḥn^c 5 "3100 & 5," var. of *3105*, below

in phrases

3 sw "3 stars"

in phrase

p3 ky 3 sw "the other 3 stars" part of the 7 decans who are in the underworld (R P Carlsberg 1, 3/29)

3 sw 9 nt ḥy tne ḥbt ḥr rnp.t "3 9-day periods which come each month yearly" (R P Harkness, 2/9)

3 sw 10 nt ḥy n ḥbt nb ḥr rnp.t nb "3 10-day periods which come in every month in every year" (R P Harkness, 2/9)

ḥwtⁿ p3 rmt s 3 "among the three of us (lit., among us, [namely,] the 3 men)" (P P Lille 42B, 11)

my 3 wb3 1 š^c 4 mḥ "put 3 opposite 1 until 4 completes" (P P Cairo JdE 89127[≈] vo, D/6)

mtwt 1 ḥrm 2 mtwt 2 ḥrm 3 mtwt 3 ḥrm 4 mtwt 4 ḥrm 5 "you are 1 & 2, you are 2 & 3,

you are 3 & 4, you are 4 & 5" (R P Harkness, 4/16); for refs. to discussions of similar

passages, see Vittmann, *Enchoria* 30 (2006/2007) 197-98, n. to 4/16

ḥd 3 pr-ḥd Ptḥ ḥr; see under *ḥl(.t)* "money penalty, fine," above

s 3 "3 people"

in phrase

r s 3 "making 3 people" (EG 400)

s 3 n w^c r3 "3 men together" (lit., "3 men in/w. one mouth") (P P Ash 17, 3)

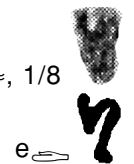
sh n d^cr 3 "3 strokes(?) of d^cr" name of a brand design (E P Turin 2128, 2)

(3.t) ḥmt.t

= EG 696

= *Wb* 3, 283 (s.v. *ḥmt*)

P P Barcelona 305[≈], 1/8



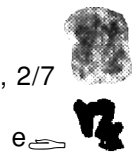
e

= Bꜣꜥ CD 48a (s.v. ꜣ)

= ꜣOMꜥ CD 566b, *KHWb* 315, *DELC* 264b (all s.v. ꜣOMꜥꜥ); Till, *Kopt. Gramm.* (1961) p. 81
 ~ τρεῖς LSJ 1812b; Smyth, *Greek Grammar* (1920) p. 103, §347

?; so Bresciani et al., *SCO* 25 (1976)

P P Barcelona 305~, 2/7



e

P P Berlin 15607 vo, 5



e P P Berlin 23656, x+2



P P 'Onch, 25/16



P O Pisa 718, 21



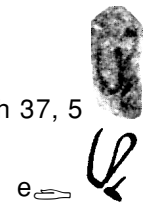
e P O Turin 12682, 5



e P O Pisa 830 conv, 5 <1>




R O Ash 37, 5



e

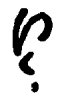
vs. Wångstedt, *OrSu* 22 (1973) 13, n. to l. 3, who read *21.t*

e_⇒R O BM 12612, 2 


vs. Wångstedt, *OrSu* 22 (1973) 13, n. to l. 3, who read *21.t*

e_⇒R O BM 12612, 3 

var.

e_⇒R O MH 521, 4 

3(.t)

e_⇒R O Berlin 6156, 5 

in ordinal

mḥ-3.t "third"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases


yb n mḏwl ḥt n ḥlpe(.t) 3.t "3-lobed bulb of white onion (lit., "bulb [lit., "(finger)nail]" of white onion of 3 lobe(s))" (R P Magical, 8/17)

ḥ.t 3.t "3 people, parties"; see under *ḥe.t* "body," above

qtm n ḥsb.t 41(.t) isw 9 r sttr(.t) 3.t "qtm-tax of regnal year 41 (for) 9 sheep being 3 staters" (R O Leiden 25, 2)

4

ftw


E P Berlin 13616 vo, 3 (& *passim*) 

= EG 696

= *fdw Wb* 1, 582




= BF_Δ CD 49a, *KHWb* 31, *DELC* 35; Till, *Kopt. Gramm.* (1961) p. 80

e_⇒? O Berlin 12906 vo, 2 

var.

$\bar{\Delta}$ EG 696 (= R P. Magical vo, 14/4)

P P Barcelona 305_≈, 1/23 (& *passim*) 

= δ´ LSJ 364b; Smyth, *Greek Grammar* (1920) p. 103, §347

e_⇒ 

= $\chi\tau\omicron\omicron\gamma$ CD 625a, *ČED* 266, *KHWb* 346 & 563, *DELC* 281b; Till, *Kopt. Gramm.* (1961) p. 81

~ τέτταρες (τέτταρα) LSJ 1778b (s.v. τέσσαρες); Smyth, *Greek Grammar* (1920) p. 103, §347

= τέσσαρες (τέσσαρα) LSJ 1778b; Smyth, *Greek Grammar* (1920) p. 103, §347

so Zauzich, *Enchoria* 3 (1973) 68

P P Turin 6097, 3

vs. Botti, *Archivio* (1967), who read 3, above

so Zauzich, *Enchoria* 8/2 (1978) 99, n. to #21, ll. 12-13

P O Hor 21, 13

vs. Ray, *Hor* (1976), who took a part of šš^c, var. of š^c "until," above

e P

for reading, see Nur el-Din, *DOL* (1974) errata to p. 146

e P O Leiden 177, 1/x+5 (& *passim*)

so Bresciani et al., *EVO* 1 (1978)

e P O Pisa 167, 6 (& 3)

so Bresciani et al., *SCO* 27 (1977)

R Camel Bone Pisa 5, A 2/3

for reading, see Brunsch, *WZKM* 73 (1981) 169

R P Vienna 6319, 2/20

vs. Reymond, *Hermetic* (1977) pp. 72-73, who read *ift* special kind of "enclosure"

in

reread 54(.t)?, below

see Pestman, *Chron.* (1967) p. 65

vs. Kaplony-Heckel, *Tempelide* (1963) p. 61, n. 1, who read 4 but noted possibility of reading 54

e P O BM 20042, 2

in ordinals

4-nw "fourth"

E P Bib Nat 217, 5



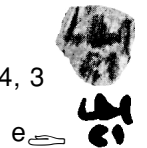
P S Ash 1971/18, 7



P P Ox Griff 20, 7



R M Leiden Pap Inst 4, 3



in phrases

hm-ntr **4-nw** "fourth prophet"; see under *hm-ntr* "prophet," above

s3 **4-nw** "fourth phyle"; see under *s3* "phyle," above

mḥ-4 "fourth"; see under *mḥ* prefix in construction of ordinal numerals, above

in compound numbers

100 ḥn^c 4 "100 and 4," var. of *104* "104," below

2300 ḥn^c 4 "2300 & 4," var. of *2304* "2304," below

in phrases

4 s3.w "4 phyles" (EG 404 [= P S Canopus A, 7, & B, 25])

4 k3.w (*cnh d.t*) *nt (h)n Mn-nfr* "4 (ever-living) bulls which are in Memphis" (EG 161 & 556
[= P P Berlin 13603, 2/15])

4 t3w "4 winds" (EG 670 [= P P Spieg, 1/7])






my 3 wb3 1 š^c 4 mḥ "put 3 opposite 1 until 4 completes" (P P Cairo JdE 89127~ vo, D/6)

mš^c 4 (n) tš p.t "(the) 4 places of the sky" (R P Omina A, 4/2)
mš^c pš 4 tš hlš n Kmy "army of the 4 strong districts of Egypt" (R P Krall, 24/9-10)
mtwt 1 irm 2 mtwt 2 irm 3 mtwt 3 irm 4 mtwt 4 irm 5 "you are 1 & 2, you are 2 & 3,
 you are 3 & 4, you are 4 & 5" (R P Harkness, 4/16); for refs. to discussions of similar
 passages, see Vittmann, *Enchoria* 30 (2006/2007) 197-98, n. to 4/16
r 1 n-irm≠n n pš s 4 "to 1 of us 4" (EG 201)
sp 4 mn "4 times every day" (R P Vienna 6257, 9/13; vs. Reymond, *Medical* [1976], who read
sp 4 nt šms "4 successive occasions")
qh 4 "4 corners" (EG 547 [= R P Magical, 7/3])
tp 4 n byr n dhm "to stitch 4 baskets of earth(?)" (R O MH 4038, A/15)
tn 4 ibt "every 4 months"; see under *tn(e)* "each, every," above

(4.t)

ft.t

= EG 696

= *fd.t Wb* 1, 582 (s.v. *fdw*)= **BΔ(†)** *CD* 49a (s.v. **Δ**)= **ϕτο(ε)** *CD* 625a, *ČED* 266, *KHWb* 346 & 563, *DELC* 281b (all s.v. **ϕτοουγ**);Till, *Kopt. Gramm.* (1961) p. 81~ τέτταρες LSJ 1778b (s.v. τέσσαρες); Smyth, *Greek Grammar* (1920) p. 103, §347= τέσσαρες LSJ 1778b; Smyth, *Greek Grammar* (1920) p. 103, §347e_→P P Berlin 23586 vo, 8 e_→P O Bodl 945, 5 e_→P O Bodl 1265, 9 P P Heid 781c, x+7 e_→ P P Marseille 298, 9 

so Bresciani et al., *SCO* 24 (1975)

P O Pisa 473 conv, 2



so Bresciani et al., *SCO* 27 (1977)

e P O Pisa 857



e P/R O Louvre 10306, 3



R O Berlin 23501, 5



e R O BM 15796, 4



R O BM 66325, 2



e

R O IFAO 140, 3



e

R O Leiden 217 vo, 12



e

var.

4(.t)

R O MH 1733, 7



e

e_→R O MH 4546, 3 

e_→R O MH 1430, 3 

e_→R O MH 4015, 3 

in ordinal

mḥ-4.t "fourth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

4.t tby.t thn3 "4 faience bricks" (R P Harkness, 5/5)


tn rnp.t 4.t "every 4 years" (EG 635 [= P S Canopus A, 10, & B, 37])

tkš ... ḥw=f t r.t 4.t "a table ... which has 4 legs" (R P Magical, 4/1-2)

5

tyw

= EG 697

e_→? O Berlin 12906 vo, 1 

= *dy Wb* 5, 420/9-12; *dḥw* Wilson, *Ptol. Lex.* (1997) p. 1183


P P Ash 14, 3 

= BFε CD 49a, *KHWb* 31, *DELIC* 223b (s.v. **ⲧⲟϥ**); Till, *Kopt. Gramm.* (1961) p. 80

= ε´ LSJ 465b; Smyth, *Greek Grammar* (1920) p. 103, §347

= **ⲧⲟϥ** CD 440b, *ČED* 199, *KHWb* 252 & 549, *DELIC* 223b; Till, *Kopt. Gramm.* (1961) p. 80

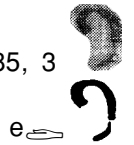
~ πέντε LSJ 1361b; Smyth, *Greek Grammar* (1920) p. 103, §347

e_→P O Leiden 204, 4 

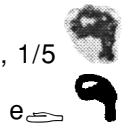
P P Sorbonne 2301, 11



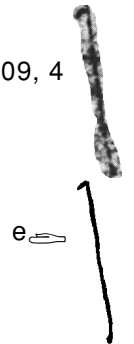
R P Berlin 15685, 3



R O Leiden 157, 1/5



R O MH 2809, 4



e R G Philae 410, 7



R P Tebt Botti 2, 13



e P/R O Stras 1321, 6



writing of *t̃i* "to give, place, cause, allow" as numeral 5
see Kaplony-Heckel, *Tempelide* (1963) p. 67, n. to l. 6

in ordinals

5-nw "fifth"

in phrases

ḥm-nṯr **5<-nw>** "fifth prophet"; see under *ḥm-nṯr* "prophet," above

sꜣ **5-nw** "fifth phyle"; see under *sꜣ* "phyle," above

mḥ-**5** "fifth"; see under *mḥ* prefix in construction of ordinal numerals, above

in compound number

700 ḥnꜥ **5** "700 & 5," var. of *705*, below

1000 3 100 ḥnꜥ **5** "3100 & 5," var. of *3105*, below

in phrases

pꜣ **5 nṯr.w** "the 5 gods" (EG 235)

5 sꜣ.w "5 phyles"; see under *sꜣ* "phyle," above

5 syw.w *ꜥnh* "the 5 living stars" (= the 5 planets); see under *sw* "star," above

5 tmy "5 villages" (EG 633)

= πεντακομία (EG 633)

wr **5** "great one of 5" as designation of priest of Thoth in Hermopolis or of Thoth himself; see under *wr* "great one, chief," above

Wsṯr wꜥ ṯp **5** "Osiris, (the) unique one who is first of 5" (P P Cairo 31169, 7/x+17)

mtwt 1 ṯrm 2 mtwt 2 ṯrm 3 mtwt 3 ṯrm 4 mtwt 4 ṯrm **5** "you are 1 & 2, you are 2 & 3, you are 3 & 4, you are 4 & 5" (R P Harkness, 4/16); for refs. to discussions of similar passages, see Vittmann, *Enchoria* 30 (2006/2007) 197-98, n. to 4/16

r mḥ rtb sw **5** "amounting to 5 artabas of wheat" (R O Leiden 173, x+2)

rmṯ s **5** "5 men"

in phrases

mḥ rmṯ s **5** "to amount to 5 men" (P P Prague A, 20)

hw n pꜣ rmṯ s **5** "expense(s) of the 5 men" (P P Lille 29, 21)

hrw **5** "5 days"

in phrases

(*n*) *wꜥ hrw ḥn hrw* **5** "(on) one day within 5 days" (EG 278 & 382; P O BM 20306, 7)

hrw **5** (*n*) *whꜣ* (EG 279)

hrw(.w) **5** (*n*) *ḥb* "(5) epagomenal days" (lit., "5 days of festival"); see under *hrw* "day," above



šꜥ hrw **5** "for 5 days" (EG 487 [= P S Canopus A, 10, & B, 38])



(5.t) ty.t



= EG 697
 = *dy.t Wb* 1, 420 (s.v. *dy*)



= BF_e CD 49a

= **†e** CD 440b, *ČED* 199, *KHWb* 252 & 549, *DELIC* 223b (all s.v. **†oγ**); Till, *Kopt. Gramm.* (1961) p. 80



? O Argin, 1 




P P Dublin 1660, 7 


P O Leiden 200, x+6 
 e 

R O Berlin 6234, 4 
 e 

e  R O MH 511, 3 

e  R O MH 1353, 4 

R O MH 1573, 8 
 e 

var.

5(.t)

R O MH 2718, 2



e



P P Cairo 30618A vo, 2/1



e



e R O Leiden 58, 2



R P BM 10520, A/13



R O Berlin 6272, 4



R O IFAO 293, 3



R O IFAO 631, 3



e



in ordinal

mḥ-5.t "fifth"; see under *mḥ* prefix in construction of ordinal numerals, above

6

sw

= EG 697

= *śś Wb* 4, 40/7

= BΣCD 368b (s.v. **cooy**), *DELC* 51a; Till, *Kopt. Gramm.* (1961) p. 80

= *ś* Smyth, *Greek Grammar* (1920) p. 103 §347

~ *Ɔ* *DELC* 51b, *LSJ* 752a

= **cooy** CD 368b, *ČED* 167, *KHWb* 203, *DELC* 200b


~ *ěξ* *LSJ* 579b; Smyth, *Greek Grammar* (1920) p. 103 §347


for reading *sw*, rather than *śsw*, see discussion by Gardiner, *ZÄS* 42 (1905) 16


?; not read by Nur el-Din, *DOL* (1974)


in ordinal



mḥ-6 "sixth"; see under *mḥ* prefix in construction of ordinal numerals, above



e⇒P O Leiden 210, 1/2 


P O Pisa 1163, 5 

P O Pisa 290≈, x+10 (& *passim*) 

e⇒R O BM 23399, 6 

R P Carlsberg 9, 1/16 (bis & 2/9) 


⇒R P Carlsberg 32, 1/18 


e⇒R O Leiden 136, 2 

in phrases

mrqr 6 r n3 r3.w "6 locks(?) for the doorways" (P P Phila 30, 1/8)

sh n p3 6 wr.w "document of the 6 chiefs" (P L Turin 3, 2)



(6.t)


sw.t


= EG 698



= **co** CD 368b, *KHWb* 203, *DELC* 200b (all s.v. **cooy**)

for *6.nt*, see *swn.t* "sixth day festival," above


e  P O Leiden 523, x+4 

P P Turin 6077A, 9 

P P Turin 6103, 5 

e  R O BM 43591, 2 


e  R O MH 502, 2 

R O MH 4061, 4 

e  

var.

6(.t)

R P Berlin 8932, 16 

e  

so Wāngstedt, *ADO* (1954)

?; not read by Lichtheim, *OMH* (1957)

in ordinal

mḥ-ḫ.t "sixth"; see under *mḥ* prefix in construction of ordinal numerals, above

7

sfḥ

= EG 698

= *sfḥ Wb* 4, 115/15

= BFz CD 65a, *KHWb* 46, *DELc* 51a; Till, *Kopt. Gramm.* (1961) p. 80

= ζ´ LSJ 752a; Smyth, *Greek Grammar* (1920) p. 103 §347

= **ϙ** CD 378a, *ČED* 171, *KHWb* 208, *DELc* 203b; Till, *Kopt. Gramm.* (1961) p. 81

~ ἑπτα LSJ 677b; Smyth, *Greek Grammar* (1920) p. 103 §347

R P Berlin 15593~, 12

e R O BM 21400, 5

e R O BM 23399, 4

e R O Berlin 788, 5

? O MH 3611, 2

P P BM 10229, 8 (bis)

e P O Hess 4, 3

P O Leiden 94, 1/10 (& *passim*)

R O Ash 6, x+4

in

reread 7.t, following
vs. Kaplony-Heckel, *MDAIK* 21 (1966)

in

reread 7.t, following
vs. Kaplony-Heckel, *FuB* 10 (1968)

in ordinal

mḥ-7 "seventh"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

7 1/2

7 r3.w n p3 tp "7 openings(?) of the head" (^R P Louvre 3229, 22)

7 sw "7 stars" decans who are in the netherworld (^R P Carlsberg 1, 3/16 & 30)
for discussion, see Neugebauer & Parker, *EAT* 1 (1960) 59, n. to ll. 3/20-23
var.

sw 7 "7 stars" (^R P Carlsberg 1, 3/17; ^R P Carlsberg 1a, 3/22)

šp 7 n krḥ "7th hour of the night" (EG 586 [= ^R P Mythus, 18/26])

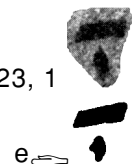
^R P BM 10520, C/5 (& 9, 13)



^R P Carlsberg 32, 2/12



^P O MMA 21.2.123, 1



e₁^{P/R} O Berlin 786, 2



e₁^R O Berlin 765, 2



(7.t) sfḥ.t

= EG 698 (s.v. 7)

= *sfḥ.t Wb* 4, 115 (s.v. *sfḥ*)

= BFz CD 65a

= **𓆎𓅓𓆏𓆑** CD 378a, *KHWb* 208, *DELC* 203b (all s.v. **𓆎𓅓𓆏𓆑**); Till, *Kopt. Gramm.* (1961) p. 81

so Zauzich, *ZDMG* 118 (1968) 380, n. to #33, l. x+10

vs. Kaplony-Heckel, *Gebelên-Urk.* (1964), who read 8

vs. Kaplony-Heckel, *MDAIK* 21 (1966), who read 7

vs. Kaplony-Heckel, *MDAIK* 21 (1966), who read 8

vs. Kaplony-Heckel, *FuB* 10 (1968), who read 7

var.

7(.t) see Wångstedt, *ADO* (1954) p. 169, n. to l. 5

in ordinal

mḥ-7.t "seventh"; see under *mḥ* prefix in construction of ordinal numerals, above

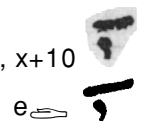
P P Louvre 3334, 3



P O Pisa 87, x+6 (& x+11)



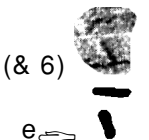
P P Heid 734b, x+10



P O MMA 21.2.123, 1



P O Stras 142~, 5 (& 6)



e P/R O Berlin 786, 2



R P Vienna 6319, 3/3



e R O Berlin 6156, 5



8

ḥmn

= EG 698

= ḥmn.w Wb 3, 282/10-11

= BF_H CD 66a, KHWb 46, DELC 52a; Till, *Kopt. Gramm.* (1961) p. 80

= η´ LSJ 761a; Smyth, *Greek Grammar* (1920) p. 103, §347

= ψμο γν CD 566b, ČED 244, KHWb 315, DELC 264b; Till, *Kopt. Gramm.* (1961) p. 81

~ ὀκτώ LSJ 1213a; Smyth, *Greek Grammar* (1920) p. 103, §347

in

reread 7.t, above

for rereading, see Zauzich, *ZDMG* 118 (1968) 380, n. to #33, l. x+10 vs. Kaplony-Heckel, *Gebelên-Urk.* (1964)

in

reread 7.t, above

vs. Kaplony-Heckel, *MDAIK* 21 (1966)

P P Cairo 30606, 1/14

e

P P Fitzhugh 4, 1/10

P P Heid 663, B/label 2

e_R O Berlin 6156, 3

R P Carlsberg 30, E/x+2

e_R O MH 2699, 5

P P Heid 734b, x+10

P O Stras 142≈, 5 (& 6)

in ordinal

mḥ-8 "eighth"; see under *mḥ* prefix in construction of ordinal numerals, above

(8.t)

ḥmn.t

= EG 698 (s.v. *8*)

= *Wb* 3, 282 (s.v. *ḥmn.w*)

= BF_H CD 66a

= *ϣMOYNE* CD 566b, *ČED* 244, *KHWb* 315, *DELc* 264b (all s.v. *ϣMOYNE*); Till, *Kopt. Gramm.* (1961) p. 81

for discussion, see Malinine, *RdE* 27 (1975) 169


vs. Bresciani et al., *SCO* 27 (1977), who read *7.t*



vs. Bresciani et al., *SCO* 27 (1977), who read *8.t 1/2*



in phrase *rtb (n) sw 8.t* "8 artabas of wheat"



?


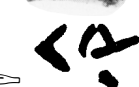
in phrase *rtb (n) sw 8.t(?)* "8 artabas of wheat"



e_⊃P O BM 26463, 3 

⊃P O Pisa 39, 1/x+9 


E S Louvre C101, 1 
e_⊃ 

e_⊃P O Pisa 1110, 1 
e_⊃ 

e_⊃P O Pisa 1213, 2 
e_⊃ 

P O Pisa 1017, 2 
e_⊃ 

var.

8(.t)

P P Lille 29, 10

e

in ordinal

mḥ-8.t "eighth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

ḥsb.t 8.t "(regnal) year 8" (EG 288)**qt(.t) 8.t** "8 *qite*"

P O Pisa 450, 2/4

tw=s rnp.t 8.t "for/since 8 years" (EG 612)**9****psd**

P O Leiden 203, 1/5

= EG 698-99

= *pśd Wb* 1, 558/10= BF CD 68a, *KHWb* 47, *DELC* 56a; Till, *Kopt. Gramm.* (1961) p. 80= θ´ LSJ 781a; Smyth, *Greek Grammar* (1920) p. 103, §347= ΨIC, ΨIT CD 273b, ČED 129, *KHWb* 153, *DELC* 248a; Till, *Kopt. Gramm.* (1961) p. 81~ ἐννῆα LSJ 569b; Smyth, *Greek Grammar* (1920) p. 103, §347

1/9 written for 9; cf. 1/9, below

P O Pisa 323, x+5

e R O BM 31500, 2

e R O Leiden 171, x+5

R O Vienna 28, 12

e

in phrases

9 sw "9 stars" division of the 29 decans visible at night (R P Carlsberg 1, 3/15)
for discussion, see Neugebauer & Parker, *EAT* 1 (1960) 59, n. to ll. 3/20-23
var.

sw 9 "9 stars" (R P Carlsberg 1, 3/11)
sw 9 "9 day period"; see sw "term, time; day (of month)," above

qtm n ḥsb.t 41(.t) isw 9 r sttr(.t) 3.t "qtm-tax of regnal year 41 (for) 9 sheep being 3 staters" (R O Leiden 25, 2)

(9.t) psd.t

P O Ḥor 12, 2



= EG 699 (s.v. 9)



= *pśd.t* *Wb* 1, 558 (s.v. *pśd*)


= BF **ⲉⲧ** *CD* 68a (s.v. **ⲉ**)


= **Ⲫⲓⲧⲉ**, **ⲪⲓⲤⲉ** *CD* 273b, *KHWb* 153, *DELC* 248a (all s.v. **ⲪⲓⲤ**); Till, *Kopt. Gramm.* (1961) p. 81

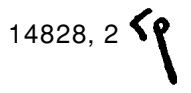

vs. Bresciani et al., *SCO* 24 (1975), who read *8.t*

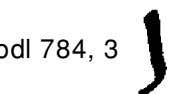

P P Turin 6077C, 14 




P P Turin 6084, 1 


P O Pisa 513≈, 1/x+13 

P O Zurich 1861, 5 

e  P/R O Berlin 14828, 2 

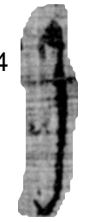
e  P/R O Bodl 784, 3 

R P Carlsberg 1, 3/42 (& 2/10) 


var.

9(.t)

P P Berlin 13585, x+24



P P Cairo JdE 89127≈ vo, H11



10

mt

= EG 699

= *md Wb* 2, 184/1-2

= **BF**_I CD 70a, *KHWb* 47, *DELC* 59a; Till, *Kopt. Gramm.* (1961) p. 80

= τ´ LSJ 814a; Smyth, *Greek Grammar* (1920) p. 103, §347

= **MHT** CD 187b, *ČED* 92, *KHWb* 104, *DELC* 124a; Till, *Kopt. Gramm.* (1961) p. 81

~ δέκκα LSJ 375b; Smyth, *Greek Grammar* (1920) p. 103, §347

vs. Kaplony-Heckel, *Tempelide* (1963), who did not read

P P Barcelona 305≈, 1/21



P P 'Onch, 22/18



P P Ox Griff 19, 2



e P O BM 20091, 11



P O Pisa 460 conv, 2/12



P P Tebt 227 vo, 6



P P Turin 6082, 3



R P Vienna 6319, 4/35



in ordinal

mḥ-10 "tenth"; see under *mḥ* prefix in construction of ordinal numerals, above

in compound number

10 1/6

in phrases

10 n hrw "10 days" (= period a decan spends as one hour star) (R P Carlsberg 1, 3/9)
see Neugebauer & Parker, *EAT* 1 (1960) 41

(*n*) *mtre(.t) tn hrw 10* "exactly every 10 days" (R P Carlsberg 1a, 3/6)

sw 10 "10 day period, week"; see under *sw* "term, time; day (of month)," above

swšp n 10 t3 dl; see under *swšp(?)* "cadent," above

š^c 10 "up to 10"

see Lichtheim, *AEL*, 3 (1980) 183, n. 84, followed by Thissen, *Anchsch.* (1984) p. 35

P P Lille 41B, 12



P P 'Onch, 22/18



vs. Glanville, *'Onch.* (1955), who read š^c *hry* "beforehand(?)"
 vs. Stricker, *OMRO* 39 (1958) 75, n. 134, who read š^c *100* "up to 100"

in phrases

1 *mḥ*(?) *sp-sn* š^c *10* "1 filled(?) twice over until 10" in a problem involving arithmetic progressions; see under *mḥ* "to fill, complete," above

1 š^c *10 r 55* "[adding the numbers from] 1 up to 10 amounts to 55" (R P BM 10520, A/2)

š^c *ḥd 10* "up to 10 silver *deben*" (P O Bodl 228, 6)

tn ḥd 10 r 1 ʒḥ "at the rate of 10 silver per 1 (aroura of) field" (EG 635 [= P P Cairo 30689≈, 7])

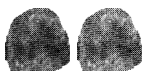

(10.t) mt.t

= EG 699 (s.v. 10)


= **МНТ** *CD* 187b, *KHWb* 104, *DELC* 124a (all s.v. **МНТ**); Till, *Kopt. Gramm.* (1961) p. 81


cf. *mt.t* "unit of ten" used of flocks of geese, above


not read by Bresciani, *Archivio* (1975)



P G Aswan 43, 3 
 e 

e  P O BM 20046, 2 

P P Ox Griff 46, 11 

P P Reinach 4, 11 

P P Reinach 4, 15 (& 13 & 20) 

e  ? O MH 3967, 2 

in
 reread 20, below
 vs. Zauzich, *Äg. Handschr.* (1971)

in ordinal
mḥ-10.t "tenth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

10.t (= mt.t) mn n sry "so-&-so many 10's of geese" (P P HLC, 3/15)
 for geese being counted in units of 10, see Vleeming, *Hou* (1991) pp. 8-9, §8
ḥd 2 r sttr(.t) 10(.t) (EG 482)
ḥbr n t3y sry(.t) 10(.t) "(my) partner in (lit., "of") these 10 geese" (E P Loeb 47, 3)


11


= $\iota\alpha'$ Smyth, *Greek Grammar* (1920) p. 103, §347
 = $\overline{\text{MN}}\text{TO}\overline{\text{Y}}\text{E}$ Till, *Kopt. Gramm.* (1961) p. 81, §158


~ ἔνδεκα LSJ 558b; Smyth, *Greek Grammar* (1920) p. 103, §347

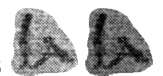
vs. Nur el-Din, *DOL* (1974), who read 100(?)

?


R O Zurich 1850, 3 

e \Rightarrow E P Berlin 23594, 1 

$\overline{\text{P}}$ P Ash 18, 4 

P O Berlin 8378, 3 

e \Rightarrow P O Leiden 213, x+2 

P O Leiden 226, 1/x+1 

e \Rightarrow 

corrected over writing of 3

P O Pisa 450, 2A/3



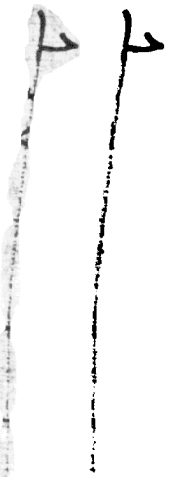
R O Bodl 303, 2/6



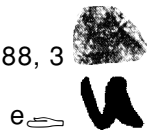
R P BM 10520, E/6



R P BM 10520, E/5



R O Leiden 188, 3




e R O Leiden 221, x+4



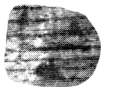
in phrase

s 11 (n) w^c r³ "11 men together" (P P Ash 18, 4)


(11.t) = EG 699 (s.v. 10)

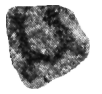
P P Turin 6075, B/1 



R M Amsterdam 8120, 8 




e R O BM 23040, 4 

R O Leiden 188, 3 




var.

11(.t)

E P OI 19422, 1 




P T Stras 231, 2 




12


= ιβ´ Smyth, *Greek Grammar* (1920) p. 103, §347

~ δώδεκα Smyth, *Greek Grammar* (1920) p. 103, §347; LSJ 463b (s.v. δωδέκα)


P O Wängstedt 88, 1 




e_⊃R? O Leiden 168, 2 


R G Aswan 20, 1 

e_⊃ 


R O Uppsala 1177, 3 




e_⊃P O Ash 569, 5 




P P Berlin 13638, 5 







P? O Bodl 797, 1/7 



e_⊃P O BM 19759, 2 




P P Cologne 2411, 1 
e  


e  P O Leiden 177, 1/x+2 

e  P O Leiden 213 vo, x+6 


P P Ox Griff 53, 14 



e  

 P O Pisa 243~, 1/8 


P O Stras 128 vo, 4 

e  

P O Stras 161~, 5 

e  

for reading, see Zauzich, *Enchoria* 6 (1976) 135

vs. Bresciani, *Archivio* (1975), who read *ty* "here"

not read by Kaplony-Heckel, *MDAIK* 21 (1966)

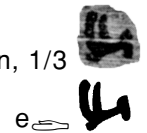
R P BM 10520, A/9



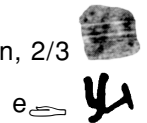
R P Carlsberg 9, 1/17



R O Pestman, 1/3



R O Pestman, 2/3



e R O Stras 662, 8



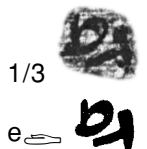
e ? O MH 497, 5



e P O Bodl 538~, 3




P P Cairo 30619, 1/3



in
reread 12.t, following
vs. Kaplony-Heckel, *Tempelide* (1963)


in
reread 13, below; for reading, see Sp., CGC 2 (1908)
vs. de Cenival, *Assoc.* 1 (1972)

in
reread 12.t, following
vs. Kaplony-Heckel, *Tempelēide* (1963)

e⇒P O Louvre 10326, 2 

in


reread 12.t, following
vs. Wångstedt, *ADO* (1954)

R O Uppsala 1514, 3 


in ordinal
mḥ-12 "twelfth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases
ḥbt 12 "12 months" (P P Berlin 13638, 5; R P Carlsberg 1, 3/9)
syw.w nt sr p3 ḥbt 12 "stars which are spread (among) the 12 months" (P/R? O Stras 521, 6-7)


(12.t)

R O Zurich 1850, 3 


vs. Kaplony-Heckel, *Tempelēide* (1963), who read 12

e⇒P O Bodl 538≈, 3 

vs. Kaplony-Heckel, *Tempelēide* (1963), who read 12


e⇒P O Louvre 10326, 2 

vs. Wångstedt, *ADO* (1954), who read 12


R O Uppsala 1514, 3 

var.

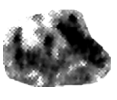
12(.t)

E P Vienna 10150, 1 




P O Ash 19, 3 


e 


P O Berlin 235, 3 


e 


P P Berlin 9069, 8 




e P O BM 19652, 1/5 

e P/R P Berlin 8364, 2 (bis) 

e P/R P Berlin 8364, 6 

e R O Berlin 765 

P P Barcelona 305≈, 1/31 

e 

13

= ιγ´ Smyth, *Greek Grammar* (1920) p. 103, §347

~ τρεῖς (τρία) καὶ δέκα, τρεισκαίδεκα LSJ 1812b (s.v. τρεισκαίδεκα); Smyth,

Greek Grammar (1920) p. 103, §347

for reading, see Sp., CGC 2 (1908)

vs. de Cenival, *Assoc.* 1 (1972), who read 12


in
 reread 13.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)

in
 reread 13.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)


in
 reread 13.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)

in
 reread 13.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)


in
 reread 13.t, following
 vs. el-Amir, *Family Archive* (1959)


P P Cairo 30619, 1/3 

e P 

R P BM 10520, C/1 




e P O Bodl 241, 3 

e P O BM 43500, 3 

e P O BM 20045, 3 

e P O BM 20070, 3 

P P Phila 10, 4 



in

reread 13.t, following
vs. Kaplony-Heckel, *Tempelide* (1963)

(13.t)

~ τρεῖς καὶ δέκα, τρεισκαίδεκα LSJ 1812b (s.v. τρεισκαίδεκα); Smyth,
Greek Grammar (1920) p. 103, §347

vs. Kaplony-Heckel, *Tempelide* (1963), who read 13



vs. Kaplony-Heckel, *Tempelide* (1963), who read 13



vs. Kaplony-Heckel, *Tempelide* (1963), who read 13


vs. Kaplony-Heckel, *Tempelide* (1963), who read 13


vs. el-Amir, *Family Archive* (1959), who read 13

vs. Kaplony-Heckel, *Tempelide* (1963), who read 13

R O Ash 27, 2 
e 



P P Marseilles 298, 11 




e  P O Bodl 241, 3

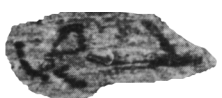
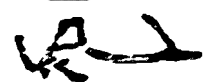
e  P O BM 43500, 3

e  P O BM 20045, 3

e  P O BM 20070, 3

P P Phila 10, 4 


R O Ash 27, 2 
e 

R M Amiens 4, 5 


var.

13(.t)

R P Carlsberg 9≈, 2/16



R O Uppsala 877, 2



E P Berlin 13616, 5 (bis)



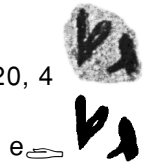
e⇒E P Berlin 23595, 1



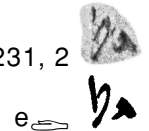
e⇒P O Berlin 6529, 3



P O IFAO 220, 4



P O IFAO 231, 2



e⇒P O Stras 282, 2



vs. Kaplony-Heckel, *Tempelide* (1963), who read 14

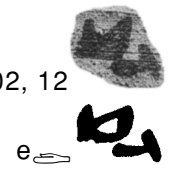
14

= ιδ´ Smyth, *Greek Grammar* (1920) p. 103, §347

= ΜΝΤΛΗΤΕ DELC 281b

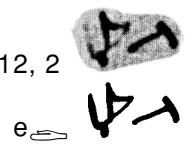
~ τέτταρες καὶ δέκα LSJ 1778b (s.v. τεσσαρεςκαίδεκα), who said the first part remains unaltered even w. a neuter, but cf. Smyth, *Greek Grammar* (1920) p. 103, §347, who gave the form τέτταρα καὶ δέκα

P/R O BM 12602, 12



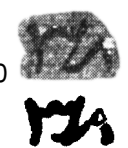
e

R? O MH 512, 2



e

P P Barcelona 312, 10



P O Berlin 9708, 1



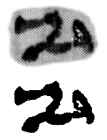
P O Berlin 9708, 2







e P O Bodl 1074, 3





P P Brook 37.1803, 12






R P Berlin 23503, 7 
e 


R P BM 10520, E/4 (& E/11) 


e R O Leiden 29, 2 



e R O Leiden 172, 1/x+2 

R O Leiden 217 vo, 12 
e 

e R O Leiden 423, 4 

e P O Bodl 58, 3 

e P O Louvre 7863, 4b 

P O Vienna 247, 2 


in
reread 14.t, following
vs. Kaplony-Heckel, *Tempelcide* (1963)

in
reread 14.t, following
vs. Kaplony-Heckel, *Tempelcide* (1963)

in
reread 14.t, following
vs. Wångstedt, *OrSu* 27-28 (1978-1979)

in

reread 13(.t), above

vs. Kaplony-Heckel, *Tempelide* (1963)

in ordinal

mḥ-14 "fourteenth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrase

mḥ tḥ 14 "14 *mḥ*-measures of straw" (EG 651 [= P O Bodl 37, 3])

(14.t)

~ τέτταρες καὶ δέκα LSJ 1778b (s.v. τεσσαρεςκαίδεκα);
Smyth, *Greek Grammar* (1920) p. 103, §347

vs. Kaplony-Heckel, *Tempelide* (1963), who read 14

vs. Kaplony-Heckel, *Tempelide* (1963), who read 14

vs. Wångstedt, *OrSu* 27-28 (1978-1979), who read 14

P/R O BM 12602, 12

e 

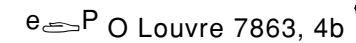


P O Leiden 288, 3

e 



e  P O Bodl 58, 3

e  P O Louvre 7863, 4b

P O Vienna 247, 2


R O Leiden 32, 3

e 






var.


14(.t)




R M Leiden Pap Inst 5, 1 


e 


e R O MH 1858, 2 



R O Uppsala 877, 3 


e P O BM 31940, 2 

P P Heid 734C, 15  
e 

e P T Hess 2, 3 

e P O Louvre 8116, 3 

P O MH 501, 8 (& *passim*) 
e 

15 = EG 699 (s.v. 10)

= ιε´ Smyth, *Greek Grammar* (1920) p. 103, §347

= ΜΝΤΗ Till, *Kopt. Gramm.* (1961) p. 81, §159

~ πεντεκαίδεκα LSJ 1362a; Smyth, *Greek Grammar* (1920) p. 103, §347

P P Turin 6085, 14



P P Turin 6087, 12



R O Leiden 60, 3



R O Uppsala 766, 2



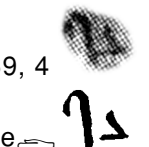
R O Uppsala 1473, 2



P O Ash 51, 5



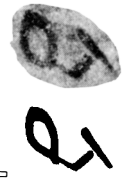
P O Bodl 269, 4



P P BM 10394, 4



P O Leiden 5, 3



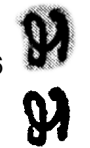
e P O Leiden 210, 1/3



e P O Leiden 414, 3



P P Tebt 227, 16



R? O Bodl 594, 1/10




R P Carlsberg 32, 1/15




e R O Leiden 136, 5




in
reread 15.t, below; vs. Kaplony-Heckel, *Tempelide* (1963)

e_⇒P O Bodl 538_≈, 3 

in
reread 15.t, below; vs. Kaplony-Heckel, *Tempelide* (1963)

e_⇒P O BM 12574, 2 


in
reread 15.t, below; vs. Kaplony-Heckel, *Tempelide* (1963)

e_⇒P O BM 21369, 3 


in ordinal
mḥ-15 "fifteenth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases
ḥbt 15 tn 1 r ḥrp 15 "15 months at the rate of 1 (per month), amounting to 15 (measures of) wine"
(EG 635 [= E P Cairo 50061a, 2/11])

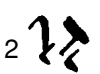
(15.t) = EG 699 (s.v. 10)

e_⇒P G MH 47, 2 

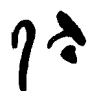
vs. Kaplony-Heckel, *Tempelide* (1963), who read 15


e_⇒P O Bodl 538_≈, 3 

vs. Kaplony-Heckel, *Tempelide* (1963), who read 15

e_⇒P O BM 12574, 2 

vs. Kaplony-Heckel, *Tempelide* (1963), who read 15

e_⇒P O BM 21369, 3 

R P Carlsberg 9_≈, 2/18 

e_⇒R O MH 478, 6 



var.



15(.t)


16



= τζ´ Smyth, *Greek Grammar* (1920) p. 103, §347


~ ἑκκαίδεκα LSJ 507b; Smyth, *Greek Grammar* (1920) p. 103, §347



R P Tebt Botti 2, 6 



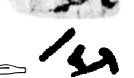
R O Uppsala 668, 3 



P/R O BM 31677, 11 



R O Berlin 6398, 2 




e↔R O BM 19524, 2 




P P Barcelona 305≈, 2/26 
e↔ 

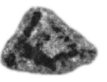

P P Cairo 30605, 2/2 
e↔ 



e↔R O Berlin 765, 9 (& *passim*) 

R P Carlsberg 9≈, 1/16 


R P Carlsberg 32, 1/16 (& 14) 


R O MH 4033, 10 

 e 

R O Uppsala 739, 2 


R O Berlin 6398, 3 


in

reread *16.t*, following
 vs. Wängstedt, *Fs. Berl. Mus.* (1974)

in ordinal

mḥ-16 "sixteenth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

ḥq r pr nfr n hrw 16 "entry into the house of rejuvenation for 16 days" as part of embalming preparations

(P P Setna I, 4/25)

for discussion, see de Cenival, *Assoc.* 1 (1972) 35, n. 2 to l. 18; Shore & Smith, *AcOr* 25
 (1960) 288, n. cc & 291

n3y=f mtr.w 16 "his/its witnesses are 16" (EG 192)

ḥnw.t 16 "mistress of (the) 16"



in phrases



H.t-Hr ḥnw.t 16 "Hathor, mistress of (the) 16 (= joy)" (EG 314; for discussion of title, see Sp., *ZÄS* 53 [1917] 93-94;
 Schäfer, *ZÄS* 55 [1918] 93-94); for *ḥnw.t 16* as epithet of Hathor of Lycopolis, see Egberts, *Enchoria* 15 [1987] 27,
 & epithets of Hathor quoted in entry for *Šn^c* "Lycopolis/Asyut," above)

tp Šn^c ḥnw.t 16 "foremost of Lycopolis, mistress of 16" epithet of Hathor; see under *Šn^c* "Lycopolis," above



sh (n) mtr s 16 r-r=f "16 people have signed it as witnesses" (EG 192)

(16.t)



P G Aswan 43, 1 
e 

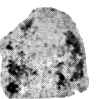
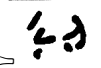
P O IFAO 254, 2 


vs. Nur el-Din, *DO* (1974), who read 16

e  P O Leiden 411, 3 

vs. Wångstedt, *Fs. Berl. Mus.* (1974), who read 16



R O Berlin 6398, 3 




R O Leiden 170, 6 
e 

R P Tebt Botti 3, 4 


var.

16(.t)

e  P O Berlin 9711, 2 

R O Uppsala 600, 2 


17

= ιζ´ Smyth, *Greek Grammar* (1920) p. 103, §347

~ ἑπτακαίδεκα LSJ 678a; Smyth, *Greek Grammar* (1920) p. 103, §347

in

reread 17.t, following
vs. Menu, BdE 81 (1979)

in

reread 17.t, following
vs. Nur el-Din, *DOL* (1974)

in

reread 17.t, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in

reread 17.t, following
vs. Lichtheim, *OMH* (1957)

in ordinal

mḥ-17 "seventeenth"; see under *mḥ* prefix in construction of ordinal numerals, above

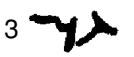
e₁P O Leiden 213 vo, x+17



P O Pisa 190 conc, 6



e₁R O BM 19524, 3



R P BM 10520, F/15 (& *passim*)



R P Carlsberg 30, E/x+5



P O IFAO 629, 3



e₁

e₁P O Leiden 416 vo, 4



e₁P/R O Bodl 1217, 3



e₁? O MH 509, 7



(17.t) = EG 699 (s.v. 10)

vs. Menu, BdE 81 (1979), who read 17

vs. Nur el-Din, *DOL* (1974), who read 17

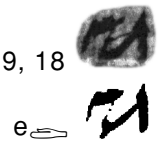
vs. Kaplony-Heckel, *Tempelide* (1963), who read 17

vs. Lichtheim, *OMH* (1957), who read 17

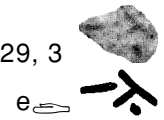
var.

17(.t)

P P Berlin 13619, 18



P O IFAO 629, 3



e₁P O Leiden 416 vo, 4



e₁P/R O Bodl 1217, 3



R P Carlsberg 9₂, 2/20



R O Leiden 186, 2/x+11



e₁? O MH 509, 7



E P Saq Userkaf, 1/2




e₁P O Berlin 9502, 3






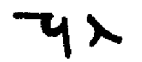
e₁P P Berlin 15525 vo, x+4(?)







18 = EG 698 (s.v. 8)
 = ιη´ Smyth, *Greek Grammar* (1920) p. 103, §347
 ~ ὀκτωκαίδεκα LSJ 1213a (s.v. ὀκτώ); Smyth, *Greek Grammar* (1920) p. 103, §347

e P O Bodl 902, 3 

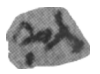

P P Turin 6081, 15 




R O Leiden 36, 5 


P P Brook 37.1839B, 3 


P P Cologne 2411, 11 
 e 

P P Ox Griff 52, 10 


P O Pisa 243~, 1/2 


P O Uppsala 1310, 2 




in


reread *18.t*, following
vs. Kaplony-Heckel, *Tempeleide* (1963)


(18.t)

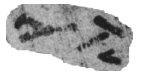
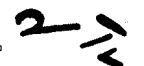
vs. Kaplony-Heckel, *Tempeleide* (1963), who read *18*

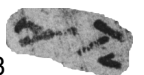
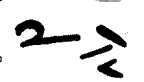
vs. Menu, *BdE* 81 (1979), who read *18*



P S Vienna Kunst 82, 25 


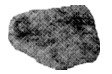

e R O Berlin 9718, 4 



e R O Leiden 171, x+6 

P O Florence 8089, 3 
e 

P O Florence 8089, 3 
e 

E P Berlin 13633 vo, x+20 


P O IFAO 629, 1 
e 

P P Tebt 227 vo, 1 


var.

18(.t)

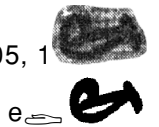
☞ R P Carlsberg 9≈, 3/1



R P Carlsberg 9≈, 3/19b



E P Berlin 23805, 1



e⇨ P O Ash 415, 2



P O Ash 543, 7



e⇨ P P Berlin 23614, x+12



☞ e⇨ P P Berlin 23650, x+6



e⇨ P P Berlin 23705, 1



e⇨ P O Bodl 890, 2



e⇨ P O BM 5745, 2



e⇨ R O BM 31500, 3



19 = EG 699 (s.v. 9 & 10)

= τθ´ Smyth, *Greek Grammar* (1920) p. 103, §347

~ ἔννεακαίδεκα LSJ 569b; Smyth, *Greek Grammar* (1920) p. 103, §347

in



reread *19.t*, following
vs. Wångstedt, *ADO* (1954)

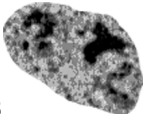

(19.t) = EG 699 (s.v. 10)

vs. Wångstedt, *ADO* (1954), who read *19*

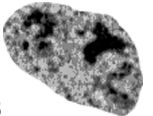

e^R O Leiden 16, 2 

P O Ash JEA 54, 8 


P P Brook 37.1839B, 3 





R O Uppsala 941, 3 




R P Carlsberg 9[≈], 3/2 



R O Uppsala 941, 3 


var.


19(.t)

 e  E P Berlin 23698, 1 

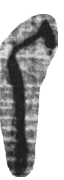
e  P P Berlin 13551 vo, 32 

P P Berlin 13579, 17 



P P Berlin 15516, 24 



P P Berlin 15519, 13 





20


= EG 700
 = *dwt Wb 5, 552/8

= BFκ CD 90a, KHWb 54, DELC 70a; Till, *Kopt. Gramm.* (1961) p. 80
 = κ´ LSJ 847a; Smyth, *Greek Grammar* (1920) p. 103, §347


= xογωτ CD 794a, ČED 322, KHWb 438, DELC 333a; Till, *Kopt. Gramm.* (1961) p. 81
 ~ εἴκοσι(v) LSJ 485a; Smyth, *Greek Grammar* (1920) p. 103, §347


e⊃P O Bodl 890, 2 


e⊃P O BM 20333, 2 



e⊃P O BM 23363, 2 

R P Berlin 15593≈, 9 

R P Carlsberg 9≈, 3/20b 

e⊃P T Hess 2, 5 

e⊃P O Leiden 99, x+6 

P P SI 4 336, 21 
 e⊃ 

P P Tebt 227, 5/6

e₁R O Leiden 172, 2/x+4

P P Ash 4, 13

in

reread *20.t*, following
vs. Reymond, *Embalmer's Archives* (1973)

in phrase

∅^c n **20** reread ^c n 1000 "chief of 1000"; see ^c(β) "great one," above

(20.t)

= EG 700 (s.v. *20*)

= **ⲁⲟϣⲱⲧⲉ** CD 794a, *KHWb* 438, *DELIC* 333a (all s.v. **ⲁⲟϣⲱⲧ**); Till, *Kopt. Gramm.* (1961) p. 81

vs. Zauzich, *Äg. Handschr.* (1971), who read *10.t*

vs. Reymond, *Embalmer's Archives* (1973), who read *20(?)*

e₁P L Berlin 17327, 3

e₁E P Berlin 23594, 1

P P Ash 4, 13

P O Brook 37.1821, 7

e

P P Cairo 50127, 3

P P Ox Griff 37, 12

E P OI 19422, 8

e P O BM 23363, 3

e R O Leiden 52, 2

P P Ash 14, 3

var.

20(.t)

21

= κα´ Smyth, *Greek Grammar* (1920) p. 103, §347

~ εἶς καὶ εἴκοσι(v) Smyth, *Greek Grammar* (1920) p. 103, §347

var.

εἴκοσι(ν) (καὶ) εἶς Smyth, *Greek Grammar* (1920) p. 103, §347

P O Pisa 451^v, 14

ⲓ
ⲓ

e^ⲓR O Berlin 765, 4

ⲓ

R O BM 43513, 3

ⲓ
ⲓ

R P BM 10520, C/5

ⲓ ⲓ
ⲓ

e^ⲓR O Leiden 159 vo, 6

ⲓ
ⲓ

R O MH 2809, 5

ⲓ

e^ⲓ

ⲓ

in

reread *21.t*, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in

reread *21.t*, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in

reread *21.t*, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in

reread *21.t*, following
vs. Wängstedt, *ADO* (1954)

in

reread *21.t*, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in phrase

sh ḥd 21 pr-ḥd Ptḥ wth "document of 21 (deben of) silver of the treasury of Ptḥ, refined" (P P Loeb 62[≈], 11)

(21.t) = EG 700 (s.v. 20)

vs. Kaplony-Heckel, *Tempelide* (1963), who read *21*

P P Adler 17, x+20

e_⊃

e_⊃P O Ash 34, 4

e_⊃P/R O Ash 18, 2

e_⊃R O Berlin 788, 3

e_⊃R O Stras 662, 2

e_⊃? O MH 4359, 5

P P Adler 17, x+20


e_⊃


vs. Kaplony-Heckel, *Tempelide* (1963), who read 21


for reading, see Wångstedt, *OrSu* 23-24 (1974-1975) 9, n. to l. 4


vs. Kaplony-Heckel, *Tempelide* (1963), who read 21

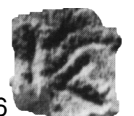
vs. Wångstedt, *ADO* (1954), who read 21

e_☉P O Ash 34, 4 .


e_☉P O BM 5781, 4 

e_☉P/R O Ash 18, 2 


e_☉R O Berlin 788, 3 

R S Cairo 10/5/50/1, 6 


e_☉ 

R O Leiden 263, 4 

e_☉ 

R O MH 2550, 2 

e_☉ 

R O Uppsala 1285 vo, 3 



vs. Kaplony-Heckel, *Tempelide* (1963), who read 21

in
 reread 3.t, above
 vs. Wångstedt, *OrSu* 22 (1973) 13, n. to l. 3

in
 reread 3.t, above
 vs. Wångstedt, *OrSu* 22 (1973) 13, n. to l. 3

var.


21(.t)


see Wångstedt, *ADO* (1954) p. 116, n. to l. 2


22


= $\Delta O \Upsilon T C N O O \Upsilon C$ Till, *Kopt. Gramm.* (1961) p. 81, §158

(22.t) = EG 700 (s.v. 20) (= ^P P BM 10231, 19)


e_→R O Stras 662, 2 


e_→R O BM 12612, 2 


e_→R O BM 12612, 3 


^P P Adler 19, 2 


e_→ 


e_→^P O Berlin 6218, 2 

e_→^P O Berlin 10920, 2 

e_→R? O Leiden 82, x+2 

e_→^P O Ash 569, 1 

R P Carlsberg 9≈, 1/17 



e_→^P O Leiden 431, x+11 


vs. Wångstedt, *OrSu* 25-26 (1976-1977), who read 25.t(?)



var.


22(.t)



vs. Kaplony-Heckel, *Tempelide* (1963), who read 23



↗P S Vienna Kunst 5856, 4 



e↔P/R O Stras 1399, 3 



R O Berlin 6593, 3 


e↔R O BM 12614, 2 


R P Carlsberg 9≈, 3/5 



P O Berlin 6359, 2 


e↔P O Berlin 8587, 3 

P P Berlin 3172≈, 1 (& *passim*) 
e↔ 

e⇒P O BM 5780, 3 **4s**


P P BM 10789 vo, 16 
4s

P S Vienna Kunst 5850, 2 
4s

e⇒R O Berlin 771, 2 **4s**

R O Berlin 6269, 4 
e⇒ **4s**


e⇒P O BM 5788, 3 **ps**

R O Leiden 120, 2/14 
e⇒ **ps**

e⇒R O Leiden 437, 1 **ps**

in

reread 22(.t), above
vs. Kaplony-Heckel, *Tempelcide* (1963)

P P Berlin 3172≈, 1 (& *passim*) 

e⇒ 


in

reread 23.t, following
vs. Wångstedt, *OrSu* 27-28 (1978-1979)

e⇒P O BM 5708, 3 

in


reread 23.t, following
vs. Kaplony-Heckel, *Tempelcide* (1963)

P O Florence 8693, x+8 

e⇒ 


in

reread 23.t, following
vs. Kaplony-Heckel, *Tempelcide* (1963)


e⇒R O Bodl 668, 6 

in


reread 23.t, following
vs. Kaplony-Heckel, *Tempelcide* (1963)

e⇒R O Stras 1181, 2 

(23.t) vs. Wångstedt, *OrSu* 27-28 (1978-1979), who read 23

e⇒P O BM 5708, 3 

vs. Kaplony-Heckel, *Tempelcide* (1963), who read 23

P O Florence 8693, x+8 

e⇒ 

e⇒P O MH 4269, 2 

P P Ox Griff 38, 3

e↔? O MH 4359, 8

e↔P/R O Stras 53≈, 12

e↔R O Bodl 668, 6

e↔R O MH 1926, 3 (& 5)

e↔R O Stras 1181, 2

e↔P O Ash 21, 4

e↔P O Bodl 1455, 2

e↔P O BM 19953, 3

P O BM 20265, 2

e↔

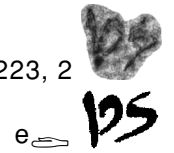
vs. Kaplony-Heckel, *Tempelide* (1963), who read 23

vs. Kaplony-Heckel, *Tempelide* (1963), who read 23

var.

23(.t)

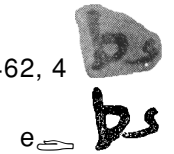
P O IFAO 223, 2



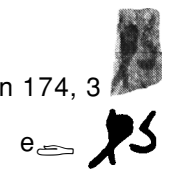
P O Zurich 1859, 6 (& *passim*)



R O IFAO 462, 4



R O Leiden 174, 3



e_⇒R O MH 119, 2



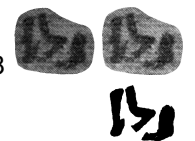
E P OI 17481, 2



e_⇒P O Ash 569, 3

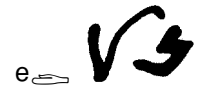


P O Berlin 8378, 8



24 = EG 700 (s.v. 20) (= P P Leiden 376, 12 & 21)

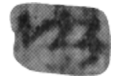
P T Bodl 1460, 4



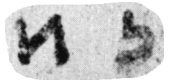
P P BM 10399, A/6



P P Fitzhugh 4, 2/5



P O Pisa 108, 3



? O MH 4304, 13



R P BM 10520, F/14



(24.t)

vs. Wångstedt, *OrSu* 27-28 (1978-1979), who read 24

so Nur el-Din, *DOL* (1974), who read w. ?

R P Carlsberg 32, 1/12



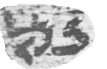
e P O BM 29719, 5



e P O BM 5768, 3



P P Cairo 30606, 1/5

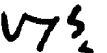


e P

e P O Leiden 342, x+6



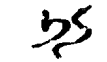
e P O MH 4269, 4



e R O BM 19994, 2 (bis)



R P Carlsberg 9~, 3/7



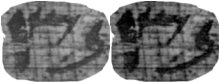
R O MH 71, 7




e


var.

24(.t)


E P Berlin 13536 vo, 2 


e 


e P O Berlin 14824, 6 

P P Berlin 13587, 15 

e 


e P O BM 5776, 3 

e P O BM 19652, 1/6 

e P O BM 25775, 2 

P P Lille 59, 1 



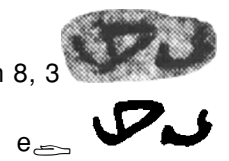
P P Turin 6087, 27 



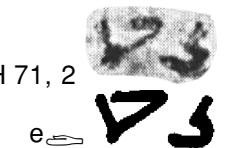
R O Berlin 6227, 1



R O Leiden 8, 3



R O MH 71, 2



in phrases

ḥmt **24(.t)** "24 bronze (obols)"; see under *db^c(.t)* **24(.t)** (*r*) *qt(.t)* **2(.t)** "24 obols to 2 *qite*," below*ḥsb.t* **24.t** (EG 700, s.v. 20)*db^c(.t)* **24(.t)** (*r*) *qt(.t)* **2(.t)** "24 obols to 2 *qite*"

in phrases

ḥmt *db^c(.t)* **24(.t)** *r* *qt(.t)* **2(.t)** "24 bronze obols to 2 *qite*" (P P BM 10607, 3)= EG 552, but vs. his reading *qt(.t)* for *db^c(.t)*; in EG 309 he included *ḥd* "silver" before the *qt(.t)* **2(.t)**

in phrases

ḥw3.t n krkr 1 ḥmt (db^c.t) 2[4(.t)] (r qt.t 2.t) tn ḥd X n ms.t r p3 krkr hr ḥbt nb "pledge for 1 (bronze) talent (at the rate) of 24 bronze (obols) (to 2 bronze *qite*), at the rate of X (bronze) *deben* as interest to the (bronze) talent per month" (P P Tebt 227, 15-17)*ḥmt tn (ḥmt db^c.t) 24(.t) ḥr r qt(.t) 2(.t)* "bronze money at the rate of 24 (bronze obols)equaling 2 (bronze) *qite*" (P P Loeb 62≈, 9), taking either *ḥr* or *r* to be redundantvs. Sp., P. Loeb (1931), who read *ḥmt qt 24 r qt 2* "24 copper *qite* to 2 (silver) *qite*"vs. Nims, *AcOr* 25 (1960), who read *ḥmt sp 2 š^c.t 24(.t) ḥr n qt(.t) 2(.t)* "copper coinage, 24 obols making 2 *qite*"vs. Pierce, *JEA* 51 (1965) 159, who read *ḥmt (tn) db^c(.t) 24 1/2 r qt(.t) 2* "copper money, (at the rate of) 24 1/2 obols to 2 *qite*"vs. Zauzich, *Fs. Berl. Mus.* (1974), who read *ḥmt tn 24 1/2 r qt(.t) 2(.t)* "copper money, each 24 1/2 (obols) to 2 *qite*"*ḥd X nt ḥr krkr X/300 ḥmt (db^c.t) 24(.t) r qt(.t) 2.t* "X (bronze) *deben*, which amountsto X/300 (bronze) talents (at the rate of) 24 bronze (obols) to 2 (bronze) *qite*" (P P Reinach 4, 21)

$\text{ḥd } X \text{ ḥmt } (\underline{\text{db}}^{\text{c}}.t) 24(.t) (r \text{ qt}.t 2.t) (r) \text{ sttr}.t) 5X(.t) r \text{ ḥd } X \text{ ḥmt } (\underline{\text{db}}^{\text{c}}.t) 24(.t) r \text{ qt}.t) 2(.t)$
^cn "X (bronze) *deben* (at the rate of) 24 bronze (obols) (to 2 bronze *qite*), (equaling) 5X staters, equaling X (bronze) *deben* (at the rate of) 24 bronze (obols) to 2 (bronze) *qite* again" (P P BM 10607, 3)

$\text{swn } (n) \text{ ḥmt } n (\text{ḥmt } \underline{\text{db}}^{\text{c}}.t) 24(.t) (r \text{ qt}.t 2.t)$ "value (in) bronze money (at the rate) of 24 (bronze obols to 2 bronze *qite*)"

vs. EG 414, who read $\text{swn } (n) \text{ ḥmt } n 24$ & trans. "value in copper (money at the rate) of 24 (copper *qite*)"

$\text{qt}.t) X(.t) r \text{ sttr}.t) X/2.t r \text{ qt}.t) X(.t) \text{ }^{\text{c}}n n \text{ ḥmt } (\underline{\text{db}}^{\text{c}}.t) 24(.t) r \text{ qt}.t) 2(.t)$ "X *qite*, equaling X/2 staters, equaling X *qite* again (at the rate) of 24 bronze (obols) to 2 (silver) *qite*" (P O IFAO 239, 3)

$\text{tbn } X r X/2 r \text{ tbn } X \text{ }^{\text{c}}n \text{ ḥmt } (\underline{\text{db}}^{\text{c}}.t) 24(.t) r \text{ qt}.t) 2.t$ "X *deben*, (its half) amounting to X/2, amounting to X *deben* again, (at the rate of) 24 bronze (obols) to 2 (bronze) *qite*" (P P Reinach 4, 16-17)

$\text{ḥd } X \text{ ḥn}^{\text{c}} Y r \text{ sttr}.t) (5X+4Y)(.t) \text{ ḥn}^{\text{c}} Y(.t) r \text{ ḥd } X \text{ ḥn}^{\text{c}} Y \text{ }^{\text{c}}n n \underline{\text{db}}^{\text{c}}.t) 24(.t) r \text{ qt}.t) 2(.t)$ "X+Y (bronze) *deben*, equaling 5(X+Y) staters, equaling X+Y (bronze) *deben* again, (at the rate of) 24 obols to 2 (bronze) *qite*" [e.g., $\text{ḥd } 1900 \text{ ḥn}^{\text{c}} 50 r \text{ sttr}.t) 9700(.t) \text{ ḥn}^{\text{c}} 50(.t) r \text{ ḥd } 1900 \text{ ḥn}^{\text{c}} 50 \text{ }^{\text{c}}n n \underline{\text{db}}^{\text{c}}.t) 24(.t) r \text{ qt}.t) 2(.t)$ "1950 (bronze) *deben*, equaling 9750 staters, equaling 1950 (bronze) *deben* again, (at the rate) of 24 obols to 2 *qite*" (P P Turin 6071, 4)]

$\text{ḥd } X \text{ t}^{\text{z}}y=f \text{ pš}.t \text{ ḥd } X/2 r \text{ ḥd } X \text{ }^{\text{c}}n n \text{ ḥmt } \text{tn } \underline{\text{db}}^{\text{c}}.t) 24(.t) r (qt}.t) 2(.t)$ "X *deben*, its half being X/2 *deben*, amounting to X *deben* again, in bronze, at the rate of 24 obols to 2 (bronze) *qite*" (P P BM 10589, 12)

$\text{tn } \underline{\text{db}}^{\text{c}}.t) 24(.t)) r \text{ qt}.t) 2(.t)$ "at the rate of 24 obols to 2 (silver) *qite*" (P O IFAO 203, 3)

$\underline{\text{db}}^{\text{c}}.t) 24(.t) (r) \text{ ḥd } \text{qt}.t) 2(.t)$ "24 obols (to) 2 silver *qite*" (P P Dublin 1660, 6)



25


= ΔΟΥΤΗ Till, *Kopt. Gramm.* (1961) p. 81, §159



P P Berlin 15692, 3



e_⇒P O BM 25833, 9



P P Cairo 30606, 1/10


P O Hor 19 vo, 3 



e P O Stras 137~, 15 

P/R O BM 12602, 6 
e 

R O Bodl 303, 2/1 


R O Bodl 594, 2/11 


e? O Uppsala 895, 6 

e P O BM 5730, 5 

in
reread *25.t*, following
vs. Wångstedt, *OrSu* 23-24 (1974-1975)

in
 reread 25.t, following
 vs. Kaplony-Heckel, *Tempeleide* (1963)

in phrase
 25 w^cb (nt mnq mt.t) "25 priests (who deliberate)" (P O Hor 21, 11; P O Hor 19 vo, 3); for discussion,
 see Ray, *Hor* (1976) pp. 141-142
 ~ βουλευταὶ ἱερεῖς "deliberative priests" Ray, *Hor* (1976) p. 79b, n. b, & 141b


(25.t)


vs. Wångstedt, *OrSu* 23-24 (1974-1975), who read 25

vs. Kaplony-Heckel, *Tempeleide* (1963), who read 25


var.

25(.t)


e_⇒R O Bodl 668, 2 

P P Cairo 30606, 1/5 

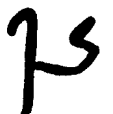
e_⇒ 


e_⇒P O BM 5730, 5 

e_⇒R O Bodl 668, 2 

R P Carlsberg 9_≈, 2/1 

P T Bodl 1460, 3 

e_⇒ 

e_⇒P O BM 30250, 2 

P P BM 10394, 6



P P Brook 37.1781, 9



e



R P Carlsberg 67, 13



R O Berlin 6593, 3



in

reread 22.t, above
vs. Wångstedt, *OrSu* 25-26 (1976-1977)

26

P P Fitzhugh 4, 1/5 (& *passim*)



R O Leiden 192, x+5



in

reread 26.t, following
vs. Malinine, *Mél. Mariette* (1961)

P O Brook 37.1863E, 5



e



in phrase

∅r 26 n "totals 26 for"

reread *r mḥ n* "in order to complete (i.e., amounting to) (so & so many items)"; see under *mḥ* "to fill, complete," above

for reading, see Zauzich, *Enchoria* 1 (1971) 55, n. to l. 5 of Urk. 9

vs. Botti, *Archivio* (1967)

(26.t) vs. Malinine, *Mél. Mariette* (1961), who read 26

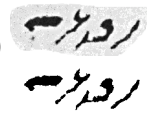
var.

26(.t)

?; Reymond, *Embalmers' Archives* (1973) did not read

vs. Bresciani, *Archivio* (1975), who read 28

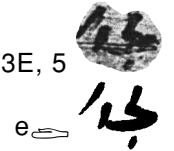
P P Turin 6077B, 10



P P Turin 6069, 5



P O Brook 37.1863E, 5



e⇒P O Bodl 88~, 9b



P P Ash 7, 8



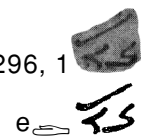
P P Ox Griff 18, 16



R O Berlin 6210, 1








R O IFAO 296, 1







in phrase
ḥsb.t 26.t "(regnal) year 26" (EG 700, s.v. 20)


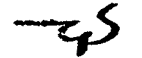
27



P P Cairo 30618a, 3/2 
 e  


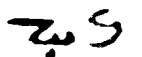
P P Florence 8698, 2 




P P Sorbonne 2301, 10 


e  R O BM 12427[≈], 8 

R P Carlsberg 9, 1/16 


R P Carlsberg 32, 1/12 


R P Carlsberg 32, 1/16 


e  R O Bodl 404[≈], 6 


in
 reread 27.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)


(27.t)


vs. Kaplony-Heckel, *Tempelide* (1963), who read 27


var.

27(.t)

e₃R O Uppsala 1451, 3 


e₃R O Bodl 404², 6 


e₃R O Leiden 425, 2 

e₃P O Leiden 103, 1 


P P Ox Griff 50, 11 

P P Ox Griff 51, 17 

R O IFAO 93, 1 

R O IFAO 120, 4 

e₃R O Leiden 19, 4 

R O MH 2587, 5 

28

in


reread 26(.t), above
vs. Bresciani, *Archivio* (1975)


in

reread 28.t, following
vs. Wångstedt, *OrSu* 14-15 (1965-1966)


(28.t)

vs. Wångstedt, *OrSu* 14-15 (1965-1966), who read 28

e_⊃P O Leiden 246, 5 

R P Berlin 23503A, 7 


e_⊃R O BM 12427~, 4 

e_⊃R O Leiden 164, 2 

e_⊃R O Leiden 221, x+2 

P P Ox Griff 18, 16 

P O Ash 463, 1 

P P Berlin 13534, 1 

P O Ash 463, 1 

e_⊃ 

P P Ox Griff 58, 1



R P Berlin 23503B, 6



e R O Leiden 54, 2



R O Leiden 72, 10



e R O MH 4053, 3



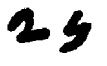
R O Uppsala 1301, 5



var.

28(.t)

e P O BM 5734, 4



e P O Leiden 103, 4



e P O BM 5741, 2



? or read 27(.t); for discussion, see Wångstedt, *OrSu* 29 (1980) 6, n. to l. 2

P P SI 4 336, 16



in phrase
ḥsb.t 28.t (EG 700, s.v. 20)

29

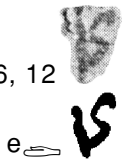
E P OI 17481, 1



P O Berlin 8378, 6



P O Leiden 336, 12



R O Bodl 594, 2/3




e R O BM 12427~, 11



R P Carlsberg 1, 3/22



in
 reread 29.t, following
 vs. Nur el-Din, *DOL* (1974)

e R O Leiden 54, 2 

in phrases

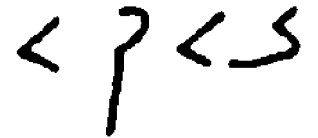
29 *n sw* "29 stars" the 29 decans visible at night (^R P Carlsberg 1, 3/25; ^R P Carlsberg 1a, 3/28)
 for discussion, see Neugebauer & Parker, *EAT* 1 (1960) 59, n. to ll. 3/20-23
 var.

sw **29** "29 stars" (^R P Carlsberg 1, 3/28 & 30)
^c *n* **29** "chief of 29" (female title) (^P P Lille 97 vo, 2/1)


(29.t)

R G Kalabsha 34




e 


vs. Nur el-Din, *DOL* (1974), who read 29

e R O Leiden 54, 2 


var.

29(.t)

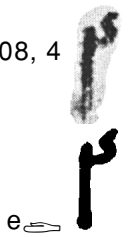
e P O BM 32012, 3 

e P O Heid 739, 5 

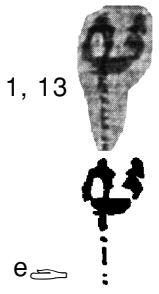
vs. Nur el-Din, *DOL* (1974), who did not read

e P O Leiden 213, x+6 

P O MH 508, 4



P P Cairo Zenon 59111, 13



e R O BM 5683, 6



R O IFAO 74, 3



e R O MH 2196, 3



R O Zurich 1866, 6



in compound

n t3 (ipy.t (n hn)) 29(.t) "by the 29 ((hin) oipe-measure)"

≈ πρὸς τὸ εἰκοσιεννεαχοίνικον Sethe in Sethe & Partsch, *Bürgsch.* (1920) p. 222

fem. ending on 29(.t) due to ellipse of ipy.t "oipe-measure" (EG 29 & above);

so Vleeming, *Hou* (1991) p. 183, n. hh w. nn. 15-21, in discussion of phrase

(n) t3 (ipy.t (n hn)) 40(.t) "(by) the 40 ((hin) oipe-measure)"

vs. Pestman, *PLB* 20 (1980) pp. 69-70, n. n, who suggested readings

n mh 29.t "at the capacity of 29 (choinikes)," w. t3 reread mh "filling, completion, total," above,

assuming ellipse of χοῖνιξ a dry measure LSJ 1996a

or reading n χοῖνιξ 29.t, w. t3 as logogram for χοῖνιξ

for discussion, see Sethe in Sethe & Partsch, *Bürgsch.* (1920) pp. 222-23
for more refs., see discussions under 30.t & 40(.t), below

var.

n (t3 ipy.t (n hn)) 29(.t)

in phrase


qws (n) t3 (ipy.t (n hn)) 29(.t) "qws-measure with a capacity of (a) 29 ((hin) oipe)"; see under qws
a measure (of content), for grain & liquids, above

30

m^cb3

= EG 700

= *Wb* 2, 46/15; Wilson, *Ptol. Lex.* (1997) p. 414

P P Moscow 123, 4 



P P Turin 6087, 20





P P Turin 6107, 20



e 


e  O MH 193, 4

e  P O Bodl 538[≈], 6


= BFΛ CD 134a, *KHWb* 74, *DELC* 93a; Till, *Kopt. Gramm.* (1961) p. 80

= λ´ LSJ 1021a; Smyth, *Greek Grammar* (1920) p. 103, §347


= **ⲙⲁⲗⲃ** CD 161a, *ČED* 80, *KHWb* 87, *DELC* 108b; Till, *Kopt. Gramm.* (1961) p. 81
 ~ τριάκοντα LSJ 1815b; Smyth, *Greek Grammar* (1920) p. 103, §347

P P BM 10750B, 1/20 




P P Cairo JdE 89127~ vo, D/16 



P P Heid 713~, 5 


e 

e P O Leiden 79, x+4 

e P O Leiden 180, x+3 

P P Ox Griff 48, 20 



P O Stras 117~, 6 

e 

in
 reread *30.t*, following
 vs. Kaplony-Heckel, *Tempelcide* (1963)

in
 reread *30.t*, following
 vs. Kaplony-Heckel, *Tempelcide* (1963)

in
 reread *30.t*, following
 vs. Menu, *BIFAO* 79 (1979)

in compound number
100 ḥnꜥ 30 "100 and 30," var. of *130* "130," below

in phrases
hrw 30 "30 days" (= 1 month)
 in phrases
hrw 30 n skꜣ "30 days of plowing" (? O MH 193, 4)
šꜥ hrw 30 "within 30 days" (P P HLC, 7/28)

R P Carlsberg 31, 3/9

e₃R O Leiden 124 vo, 11

e₃R O Leiden 355, x+7

R O MH 4033, 8

e₃P O Bodl 1389, 4

e₃P O Cambridge, 2 (& 12)

R O IFAO 74, 1

e₃


(30.t) = EG 700 (s.v. 30)
 ~ **MAABE** Till, *Kopt. Gramm.* (1961) p. 81


vs. Kaplony-Heckel, *Tempelide* (1963), who read 30


vs. Kaplony-Heckel, *Tempelide* (1963), who read 30

vs. Kaplony-Heckel, *Tempelide* (1963), who read 30


vs. Menu, *BIFAO* 79 (1979), who read 30

e_⊃P O MH 459, 4 


e_⊃P O Bodl 1389, 4 

e_⊃P O Cambridge, 2 (& 12) 


e_⊃P O Heid 739, 6 

P O MH 460, 4 


e_⊃ 

P O MH 528, 8 

e_⊃ 

P P Stras 12, 3 



e_⊃ 



R O IFAO 74, 1 



e_⊃ 



var.



30(.t)



R O MH 117, 2 
e 



E P Berlin 13672, 6 




e  E P Berlin 13583, x+9 



e  E P Berlin 23584, 5 



P P Adler 17, x+14 
e 

e  P O BM 5773, 4 



e  P O BM 5778, 3 



P G Gebel Teir 98, 3 
e 



P O MH 1723, 3 
 e 

P P MFA 38.2063bA, 14 


P P Ox Griff 19, 10 


e  R O BM 12579, 3 

R O IFAO 404~, 2 
 e 



e  R O MH 2632, 3 

in compound

n t̥ (ipy.t (n hn)) 30.t "by the 30 ((*hin*) *oipe*-measure)"

fem. ending on *30.t* due to ellipse of *ipy.t* "*oipe*" (EG 29 & above)
 so Vleeming, *Hou* (1991) p. 183, n. hh w. nn. 15-21, in discussion of phrase
(n) t̥ (ipy.t (n hn)) 40(.t) "(by) the 40 ((*hin*) *oipe*-measure)"
 vs. Pestman, PLB 20 (1980) pp. 69-70, n. n, who suggested readings

n mh 30.t "at the capacity of 30 (choinikes)," w. *t̥* reread *mh* "filling, completion, total," above,
 assuming ellipse of $\chi\omicron\iota\nu\iota\xi$ a dry measure LSJ 1996a
 or reading *n* $\chi\omicron\iota\nu\iota\xi$ *30.t*, w. *t̥* as logogram for $\chi\omicron\iota\nu\iota\xi$
 for additional refs., see discussions under *29(.t)*, above, & *40(.t)*, below

P P SI 4 358, 12 (& 26) 
 e 

31

P P Cairo 30606, 2/2



e 31

P O Leiden 95, 5



31

P O Stras 247, 2



e 31

e R O BM 12427~, 12



R O Leiden 186, 2/x+18



e 31

in

reread 31.t, following
vs. Bresciani, *Archivio* (1975)

P P Ox Griff 32, 12



31

(31.t) vs. Bresciani, *Archivio* (1975), who read 31

P P Ox Griff 32, 12





31


var.


31(.t)


for discussion, see Nur el-Din, *DOL* (1974) p. 59, n. to l. 3

e⇒R O Bodl 865, 2 


e⇒P O Bodl 272, 2 

e⇒P O BM 5737, 5 


e⇒P O Leiden 68, 3 

P O MH 460, 5 

e⇒ 


R O Berlin 6476, 3 




R O IFAO 86, 1 

e⇒ 

32

e⇒P P Berlin 23652≈ vo, 4/4 

P P BM 10607, 4 



P P Lille 110, 3/4



42

P P Phila 30, 1/13



48

R P Carlsberg 32, 1/6



4x

e R O BM 31874, 2

43

e R O MH 162, 3

43

P G Aswan 29, 2



e 43

in
reread 32.t, following
vs. Wångstedt, *OrSu* 16 (1967)

in
reread 32.t, following
vs. Lichtheim, *OMH* (1957)

(32.t)

𐎠P P Ox Griff 57, 1 




𐎠P P Ox Griff 67, 1 



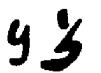
P O Pisa 473 vo, 1 





vs. Wängstedt, *OrSu* 16 (1967), who read 32


e_⊃R O BM 31874, 2 

vs. Lichtheim, *OMH* (1957), who read 32

e_⊃R O MH 162, 3 

R O MH 1768, 4 



R O MH 2636, 5 

e_⊃ 

var.

32(.t)

33

R O Uppsala 792, 3



4x

e P O Bodl 455, 4



4z

e P O BM 19338, 3



4z

R O Berlin 6379, 1



4x

e R O MH 1602, 1



4z

P P Fitzhugh 4, 2/3



bz

P O Leiden 199 vo, 14



bz

e

bz

e P O Leiden 201, 8



bx

in

reread 33.t, following
vs. Bresciani, *Archivio* (1975)

in

reread 33.t, following
vs. Kaplony-Heckel, *MIO* 13 (1967)


in

reread 33.t, following
vs. Kaplony-Heckel, *MIO* 13 (1967)

(33.t)

vs. Bresciani, *Archivio* (1975), who read 33


vs. Kaplony-Heckel, *MIO* 13 (1967), who read 33

 R O Leiden 186, 1/x+8




P P Ox Griff 73, 1



e  P T Hess 1 vo, 1



e  P T Hess 1 vo, 3



e  P O BM 29747, 4



e  P O MH 1238, 2



e  P O MH 1238, 4




P P Ox Griff 73, 1





e  P T Hess 1 vo, 1



vs. Kaplony-Heckel, *MIO* 13 (1967), who read 33

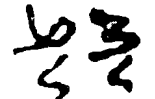
e_⊃P T Hess 1 vo, 3 

e_⊃R O Berlin 6148, 6 

R Camel Bone Pisa 2, B2/11 




R P Tebt Botti 1, 1 

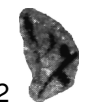


var.

33(.t)


P O Ash 5, 3 

e_⊃ 

P O Leiden 6, 2 

e_⊃ 

34

e_⊃P O Ash 569, 2 

= $\text{M}\Delta\Delta\text{B}\text{T}\Delta\text{Q}\text{T}\text{E}$ Till, *Kopt. Gramm.* (1961) p. 81, §160

in
reread 34.t, following
vs. Kaplony-Heckel, *Tempelide* (1963)

in
reread 34.t, following
vs. Kaplony-Heckel, *Tempelide* (1963)

(34.t)

P O Bodl 797, 1/4 (& 2/4)



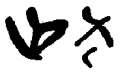
e P O Leiden 68, 3



e R O Berlin 765, 20



e P O Louvre 9301, 3



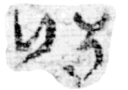
P O Uppsala 772, 2 (& 7)



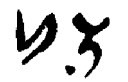
e



P P Cairo 30618B, 3/1



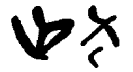
e





P O Hor 34, 1



vs. Kaplony-Heckel, *Tempeleide* (1963), who read 34

e₃P O Louvre 9301, 3 

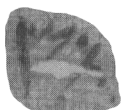

vs. Kaplony-Heckel, *Tempeleide* (1963), who read 34


P O Uppsala 772, 2 (& 7) 
e₃ 


var.




R P Tebt Botti 1, 10 

34(.t)


E P Loeb 46, 6 

e₃P O BM 5713, 3 


e₃P O BM 5729, 5 

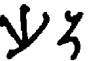
R O IFAO 309, 1 
e₃ 


in phrase
hsb.t 34.t (EG 700, s.v. 30)

35


= $\text{O}\mu\text{O}\pi\text{P}\tau\text{E}$ (for * $\text{M}\Delta\text{B}\tau\text{E}$) *DELC* 108b (s.v. $\text{M}\Delta\Delta\text{B}$)

$e\Rightarrow R$ O MH 2594, 2 


$e\Rightarrow R$ O MH 4041, 2 


P P Berlin 3115A, 1/4 




P P BM 10561, 21 




$e\Rightarrow P$ O Leiden 96, 1/4 

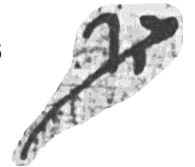
$e\Rightarrow P$ O Leiden 177, 1/x+3 

P P Lille 29, 18 

$e\Rightarrow$ 

$e\Rightarrow P$ O Stras 137~, 14 

R P BM 10520, D/6



R P BM 10520, E/2 (& E/9)



in ordinal

mḥ-35 "thirty-fifth"; see under *mḥ* prefix in construction of ordinal numerals, above

in phrases

(*hrw*) **35** (*n*) *t3 šty(.t)* "35 (days) of the income/liturg" as part of embalming preparations (P P Berlin 3115C, 1/2)
for discussion, see de Cenival, *Assoc.*, 1 (1972) 121, n. 2 to l. 2

(*hrw n*) *qs.t 35* "35 (days of) burial" (P P Berlin 3115A, 1/4 & 3/15)

tbe.t n (hrw) 35 "wrapping for 35 (days)" as part of embalming preparations (P P Setna I, 4/25)
for discussion, see de Cenival, *Assoc.*, 1 (1972) 35, n. 2 to l. 18; Shore & Smith, *AcOr* 25 (1960) 288, n. cc & 291

(35.t)

P O Berlin 8758, 2




P P Berlin 13638, 5





var.


35(.t)


E P Berlin 13582, 1 

e 


e ^P O BM 5754, 4 

e ^P O BM 12604, 4 


e ^R O Berlin 892, 3 

R O IFAO 85, 4 


e 

e ^R O MH 2870, 2 

36

E P OI 17481, 2 (bis) 



e ^P P Berlin 15624, 1/2 

written for 16; see Neugebauer & Parker, *EAT* 3 (1969) 241 n. to l. 1/5

in
 reread 36.t, following
 vs. Kaplony-Heckel, *Tempelide* (1963)

in


reread 36.t, following
 vs. Bresciani et al., *SCO* 22 (1973)
 in phrase

36 (n) sw "36 stars" the decans (R P Carlsberg 1, 3/10; R P Carlsberg 1a, 3/27)
 see Neugebauer & Parker, *EAT* 1 (1960) 23
 var.


sw **36** "36 stars" (R P Carlsberg 1, 3/30)
 in phrase


p³ m^h n p³ **36** sw n³w "it is the completion of the 36 stars" (R P Carlsberg 1, 3/21-22)

(36.t) vs. Kaplony-Heckel, *Tempelide* (1963), who read 36


e_⊃R O Berlin 9718, 5 


e_⊃R O BM 20145, 3 

R P BM 10520, F/9 

R P Carlsberg 32, 1/5 

e_⊃P O BM 20306, 2 

P O Pisa 1131 conc., 1 

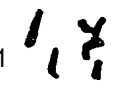
e_⊃P O BM 20306, 2 

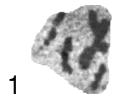
vs. Bresciani et al., *SCO* 22 (1973), who read 36

var.


36(.t)

37

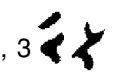
e_⇒P O Pisa 693_≈, 1 


P O Pisa 1131 conc, 1 




R O MH 2800, 3 

e_⇒ 


e_⇒P/R P Berlin 8364, 3 

R O IFAO 65, 1 

e_⇒ 

P O Leiden 94, 1/2 

e_⇒ 

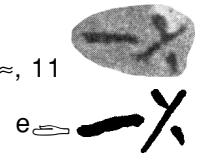
e_⇒P O Leiden 142, x+4 

(37.t)

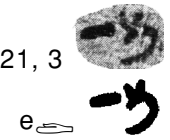
var.

37(.t)

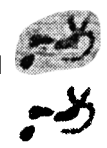
P O Stras 117~, 11



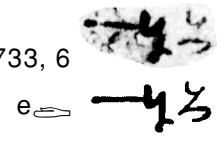
R? O Leiden 121, 3



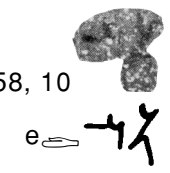
P P Ox Griff 71, 21



R O MH 1733, 6



P O Berlin 8758, 10



e P O Berlin 12877, 3



e P O BM 5696, 3




P O Cologne 78, 4






38



in
reread 38.t, following
vs. Nur el-Din, *DOL* (1974)

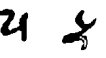
in
reread 38.t, following
vs. Bresciani, *Archivio* (1975)


P P Ox Griff 74, 1 




P P Sorbonne 1186, 17 
e 


e R O MH 1129, 3 

R O MH 2800, 6 
e 

e R O Uppsala 938, 3 

e P O Leiden 144 vo, x+2 

R P Carlsberg 32, 1/7 


e P O Leiden 428, 2 

P P Ox Griff 16, 1 


in
reread 38.t, following
vs. Lichtheim, *OMH* (1957)


(38.t) vs. Nur el-Din, *DOL* (1974), who read 38


vs. Bresciani, *Archivio* (1975), who read 38

vs. Lichtheim, *OMH* (1957), who read 38

var.

38(.t)

e₃R O MH 2655, 2 

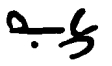
e₃P O Leiden 428, 2 


P P Ox Griff 16, 1 

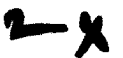



P P Ox Griff 47, 3 




e₃R O MH 2655, 2 

e₃R O Uppsala 881, 2 

e₃P O BM 31960, 3 

P O Cologne 286, 4 





R O Berlin 6556, 1 



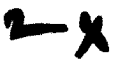
var.

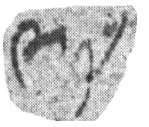
38(.t)

e R O Bodl 1278, 7b 


R O MH 2645, 4 

e 


e P O BM 31960, 3 


P O Cologne 286, 4 



R O Berlin 6556, 1 



e R O Bodl 1278, 7b 

R O MH 2645, 4 

e 

39

= **ΜΔΒΨΙΤΕ, ΜΔΔΒΕ ΜΝ ΨΙΤΕ** Till, *Kopt. Gramm.* (1961) p. 81, §158

P O Bodl 797, 1/11



e P O Leiden 78, 3



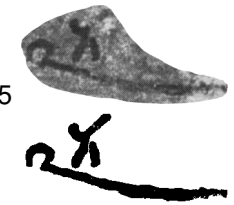
e P O Leiden 179, 2/x+4



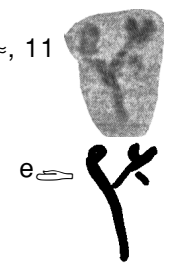
P P Ox Griff 39, 16



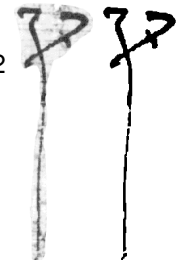
P O Pisa 293, 5



P O Stras 135≈, 11



R P BM 10520, E/12

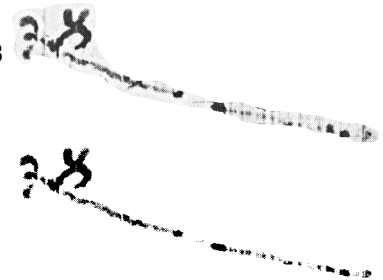


R P Carlsberg 31, 2/21

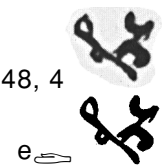


(39.t)

R P Berlin 15505, 3



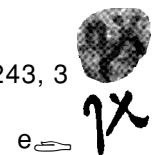
R O MH 2648, 4



var.

39(.t)

R O Berlin 6243, 3





for discussion, see Wångstedt, *OrSu* 18 (1969) 89, n. to l. 4


e R O Berlin 6271, 1


40 = EG 700
 = BF_M CD 152a, *KHWb* 84, *DELIC* 103a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = μ´ LSJ 1070a; Smyth, *Greek Grammar* (1920) p. 103, §347
 = ζμε CD 676a, *ČED* 283, *KHWb* 370, *DELIC* 299a Till, *Kopt. Gramm.* (1961) p. 81, §157
 ~ τετράρακοντα LSJ 1778a (s.v. τεσσαράκοντα); Smyth, *Greek Grammar*
 (1920) p. 103, §347

(40.t) = EG 700 (s.v. 40)


e⇒R O Leiden 31, 2 


R O MH 2633, 3 


e⇒ 

P P Cairo 30605, 1/21 


e⇒ 

e⇒P O Leiden 346, 3 















R P Krall, 2/4 

P O Leiden 94, 2/9 





e⇒ 


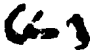
P P Mil Vogl 24, 6 (& 11) 


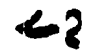
var.


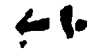
40(.t)e  P O Berlin 6561, 3 P O Leiden 278, 2 
e  R O Berlin 6243, 1 
e  R O IFAO 300, 1 
e  R O MH 2809, 3 
e  



in phrases



(n) t3 (ipy.t (n hn)) 40(.t) "(by) the 40 ((*hin*) oipe-measure)"fem. ending on *40.t* due to ellipse of *ipy.t* "oipe" (EG 29 & above); so Vleeming, *Hou* (1991)
p. 183, n. hh w. nn. 15-21for discussion, see Nims, *MDAIK* 16 (1950) 242, n. o, followed by Černý & Parker, *JEA* 57
(1971) 129-31vs. EG 277, who read *rtb(?) (h3r) hn 40*vs. Malinine, *Kêmi* 11 (1950) 17-21, who read *3rtb* "artaba" instead of def. article *t3* & trans.
"artabas of 40 hin"vs. Cruz-Uribe, *Enchoria* 17 (1990) 55 & 65-68, who translit. : & trans. "measured at" for exx.
with *40(.t)* & took as an indication of grain measured according to the standard measurefor additional refs., see discussion under *29(.t)* & *30.t*, aboveE P Berlin 13614, 3 
E P Saq Sekhemkhet, 1 (& *passim*) 




P P Ash 7, 5 




P P BM 10591, 6/24 


P P BM 10591, 6/25 


P P BM 10607, 4 




P P BM 10607, 4 




P P BM 10609, 3 (bis) 


P P Cologne 1864, 3 (ter) 


hsb.t 40(.t) (EG 700)

41

P O Leiden 94, 3/3 
e 

e  R? O Berlin 9706, 3 

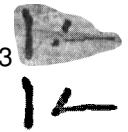
in
 reread 41.t, following
 vs. Lichtheim, *OMH* (1957)

(41.t) vs. Lichtheim, *OMH* (1957), who read 41
 var.

41(.t)

in phrase
ḥsb.t 41(.t) (EG 700, s.v. 40)
 in phrase
qtm n ḥsb.t 41(.t) ḥsw 9 r sttr(.t) 3.t "qtm-tax of regnal year 41 (for) 9 sheep
 being 3 staters" (^RO Leiden 25, 2)

^R P Carlsberg 32, 1/13



e ^R O MH 4056, 4



e ^R O MH 4056, 4



^P P MFA 38.2063bA, 16



^P P MFA 38.2063bB, 2/30




^R O IFAO 262, 1




e ^R O MH 519, 2



42

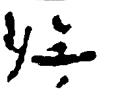
E P Saq Sekhemkhet, 10 




P O Bodl 797, 1/13 



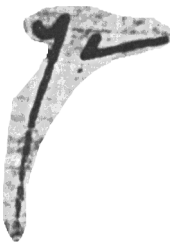

P O Pisa 232, 2 




e₃R? O Leiden 82, x+2 

see Nur el-Din, *DOL* (1974) p. 69, n. to ll. x+2-3


R P BM 10520, C/13

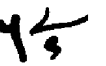
 

R P Carlsberg 31, 2/15 





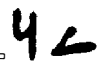
(42.t)



e₃P O Leiden 254, x+4 



e₃R O MH 2699, 4 

var.

42(.t)

P P Heid 712a, 1  
e 



P P Ox Griff 53, 4 


R O Leiden 55, 2 
e 



in phrase



hn t3y 42(.t) n spy(.t) (EG 427 [= R P Setna II, 2/22])

43

e  P O Leiden 233 vo, 7 

P S Vienna Kunst 82, 23 


e  R O Berlin 765, 12 

R O Leiden 121, 1 
e 

(43.t)

var.

43(.t)

in phrase

hsb.t 43(.t) (EG 700, s.v. 40)

44



Botti, *MDAIK* 24 (1969), did not read

(44.t)

var.

44(.t)

P O Leiden 118, 4

e  

R O Brussels 355, 2

R O IFAO 363, 4


e  

e  R O MH 1574, 2



P P Florence 8698, 10

e  R O Leiden 171, x+8




e  P P Berlin 23561, x+19



e  P O MMA 21.2.121, 2



e  P O MMA 21.2.121, 16




45



in compound number


45 1/3


(45.t)


P P Ox Griff 54, 5 

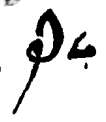

P O Bodl 797, 2/6 


P O Leiden 94, 2/3 
e 

e R O BM 12427, 2 

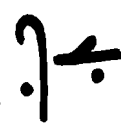
e R O Leiden 192, x+7 

P P Cairo Zenon 59094, 26 

e 

P O Leiden 94, 1/8 

e 

e P O Leiden 177, 2/x+4 

var.

45(.t)

46

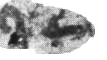
R P Carlsberg 31, 2/15



e P O BM 20319, 2



P O Leiden 94, 3/6



P P Barcelona 312, 23



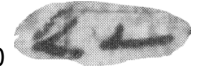
P P Sorbonne 1196, 7




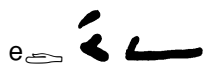
R O Ash 306, 6





R P Carlsberg 31, 3/20





47

R O Leiden 187 vo, 10 
e 

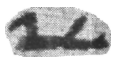
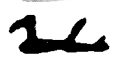
P P Barcelona 305~, 2/13 
e 

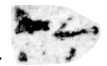
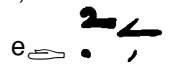
e P O Leiden 100, x+2 

e P/R O Bodl 259, 10 

e R O BM 31696, 5 

48



P P BM 10609, 3 


? O MH 4304, 14 
e 

(48.t)

var.

48(.t)

P O Ash 17, 2 
e 

49

P P BM 10399, B/12



P P Cairo 89127 vo, O/23



R P Carlsberg 32, 1/17



Nur el-Din, *DOL* (1974), did not read

R? O Leiden 187, 6



50

= EG 701

= BF_N CD 214a, *KHWb* 115, *DELC* 133a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = v´ LSJ 1159a; Smyth, *Greek Grammar* (1920) p. 103, §347

= τλ(ε)ιογ CD 440b (s.v. †ογ), *KHWb* 253, *DELC* 212a & 223b;

Till, *Kopt. Gramm.* (1961) p. 81, §157

~ πεντήκοντα LSJ 1362a; Smyth, *Greek Grammar* (1920) p. 103, §347

E P Berlin 13614, 3



P O Leiden 118, 2/2



so Parker, *Dem. Math. Pap.* (1972), w. ?

R P Carlsberg 30, C/x+3

note unexpected dot

R O Leiden 65, 6

in compound numbers

100 ḥn^c 50 "100 & 50," var. of 150, below
 200(.t) ḥn^c 50 "200 & 50," var. of 250(.t), below
 300 ḥn^c 50 "300 & 50," var. of 350, below
 400 ḥn^c 50 "400 & 50," var. of 450, below
 700 ḥn^c 50 "700 & 50," var. of 750, below
 1900 ḥn^c 50 "1900 & 50," var. of 1950, below
 3700(.t) ḥn^c 50 "3700 & 50," var. of 3750(.t), below
 9700(.t) ḥn^c 50 "9700 & 50," var. of 9750(.t), below

e R O Leiden 124 vo, 6

(50.t) = EG 701 (s.v. 50)

e P O Leiden 279, 2

vs. Kaplony-Heckel, *Tempelide* (1963), who read 50

e P O Bodl 293, 6

var.

50(.t)

P S Vienna Kunst 82, 20

in compound


n t̥ (i̥py.t (n hn) 50(.t) "by the 50 ((*hin*) *oipe*-measure)"

fem. ending on *50* due to ellipse of *i̥py.t "oipe"* (EG 29 & above); for refs., see discussion under *29(.t)*, above

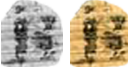
in phrase

qws (n) t̥ (i̥py.t (n hn) 50(.t) "*qws*-measure with a capacity of (a) 50 (*hin oipe*)"; see under *qws* a measure (of content), for grain & liquids, above

51

e_⇒P O Leiden 152, 1/7 


(51.t)

P P Heid 790, y+1 

var.


e_⇒ 

51(.t)

P O Leiden 201, 1 

e_⇒ 

52


P P Cairo 30605, 2/5 

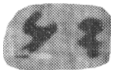

e_⇒ 

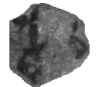
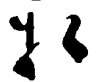
e_⇒P O Leiden 246, 3 



P T Stras 231, 2 

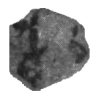
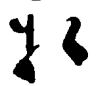
e_⇒ 

e R O BM 31696, 2 

R P Carlsberg 31, 3/8 


P O Ash 13, 1 
e 

P P Setna I, 4/28 
e 

P O Ash 13, 1 
e 

P O Leiden 280, 7 


in

reread *52.t*, following
vs. Kaplony-Heckel, *Tempeleide* (1963), who read w. ?

in

read *s 2* "2 men"; see Sp., *Petubastis* (1910) pp. 50*-51*, Glossar #340;
EG 300 (< *hb* "to play")
vs. Griffith, *Stories* 1 (1900)

(52.t) vs. Kaplony-Heckel, *Tempeleide* (1963), who read *52(?)*

var.

52(.t)

53

(53.t)

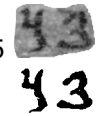
var.

53(.t)

P P Louvre 7862, 1



R M Ash 1888-539, 5



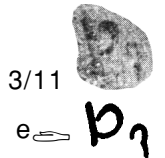
P P Lille 110 vo, 2/12



P P Turin 6075, A/3



R O Leiden 120, 3/11



P P Ox Griff 43, 5




e⇒P O Berlin 14990, 3






e⇒P O Bodl 228, 3





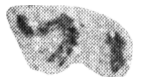

54



e_⊃P O Bodl 239_≈, 2 


e_⊃P O Bodl 1303, 2 


P O Leiden 280, 2 
e_⊃ 



P P BM 10405, 11 
e_⊃ 

P O Leiden 94, 1/6 
e_⊃ 

R P Carlsberg 32, 2/15 (& *passim*) 


e_⊃R O Leiden 222, x+3 

e_⊃R O Leiden 477, 1/4 

P O Uppsala 611, 8 
e_⊃ 

in

reread 54.t, following
vs. Kaplony-Heckel, *Tempeleide* (1963)

(54.t)

vs. Kaplony-Heckel, *Tempelide* (1963), who read 54

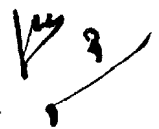
var.


54(.t) ?

see Pestman, *Chron.* (1967) p. 65

vs. Kaplony-Heckel, *Tempelide* (1963) p. 61, n. 1, who read 4 but noted possibility of reading 54


55



e_⊃P O BM 31706, 4 



P O Uppsala 611, 8 



e_⊃ 

e_⊃P O BM 20042, 2 

e_⊃P O BM 19629, 2 

P O Leiden 94, 3/14 
e_⊃ 

P T Stras 245, 2 
e_⊃ 

R P BM 10520, A/2  

in phrase

1 š^c 10 r 55 "[adding the numbers from] 1 up to 10 amounts to 55" (R P BM 10520, A/2)

(55.t)

var.

55(.t)

56

57

R P BM 10520, A/10



13

R M Ash 1888-301, 5



13

P P Turin 6069, 6 (& *passim*)



13

P P Cairo JdE 89127 vo, H/3



13

e R O Berlin 765, 13



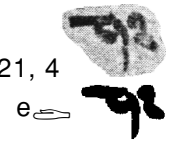
P O Leiden 201, 5



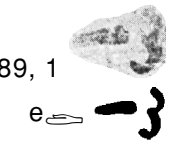
e 13

58

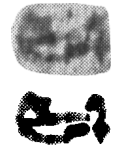
R? O Leiden 121, 4



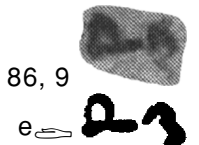
R O Leiden 189, 1



P P Lille 110 vo, 2/1



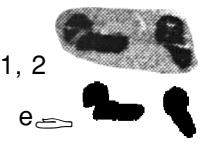
P O Wängstedt 86, 9



R P Carlsberg 32, 1/14

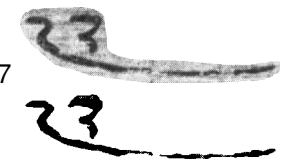


R? O Leiden 121, 2



59

R P Carlsberg 32, 1/7



- 60** = EG 701
- = BF Σ CD 253a, *KHWb* 138, *DELIC* 154a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = ξ ´ LSJ 1187a; Smyth, *Greek Grammar* (1920) p. 103, §347
- = **ce** CD 368b (s.v. **cooy**), *ČED* 167 (s.v. **cooy**), *KHWb* 174, *DELIC* 182b;
 Till, *Kopt. Gramm.* (1961) p. 81, §157
 ~ ἐξήκοντα LSJ 593a; Smyth, *Greek Grammar* (1920) p. 103, §347

P P Cairo 30606, 1/20 (bis)

e 

P P Cairo 31179, 1/24

e 

P O Leiden 94, 3/7

e 

P P Ox Griff 48, 8

P O Pisa 232, 10

R O Leiden 324, 11

e 

in compound number

100 hn^c **60** "100 & 60," var. of 160 "160," below



(60.t) = EG 701 (s.v. 60)


var.

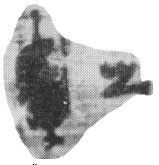
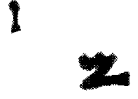
60(.t)



61 corrected from 51; see Nur el-Din, *DOL* (1974) 86, n. to l. x+4


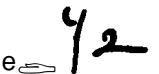
62



P P Heid 663, B/6 


e P O Leiden 100, x+4 

R P Carlsberg 31, 2/20 


R? O Leiden 187, 6 


P O Berlin 8758, 10 


P P Cairo JdE 89127 vo, P/21 


63

P P Cairo JdE 89127 vo, C/14



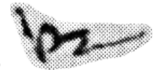
𐎏𐎎

P O Stras 218, 2



e 𐎏𐎎

R O Vienna 28, 3



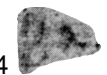
𐎏𐎎

(63.t)[∞]

var.

63(.t)

? O Stras 1262, 4



e 𐎏𐎎

64

P P Cairo JdE 89127 vo, M/4



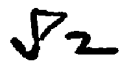
𐎏𐎎



P P Ox Griff 61, 6





𐎏𐎎


e R O Berlin 765, 14







R P BM 10520, B/1 
e 

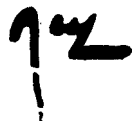
R P Carlsberg 31, 2/14 


65



e P O BM 20306, 7 

P O Leiden 94, 2/9 
e 



P P Turin 6082, 6 


e R? O Leiden 320, 6 

(65.t)

R P Carlsberg 31, 3/5 


66

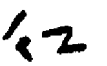
P? O Bodl 797, 1/10 


= **CE TA CE** CD 368b (s.v. **COO Y**); Till, *Kopt. Gramm.* (1961) p. 81, §160

67

P O Leiden 94, 3/5

e  

e  R O Berlin 765, 17 (& 3)

P O Leiden 94, 3/12 (& 2/5)

e  

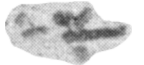
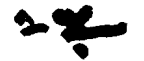
P O Stras 117[≈] vo, 7

e  

68

e  P O Leiden 550, 5

P O Pisa 561[≈], 1/x+6

R O Leiden 189 vo, x+6

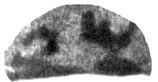

e  


69


P P Ox Griff 62, 2



 



70 = EG 701
 = BF O CD 253a, *KHWb* 139, *DELC* 154a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = ο´ LSJ 1193b; Smyth, *Greek Grammar* (1920) p. 103, §347
 = ψφϵ, ψβε, ρψφϵ CD 378a, *ČED* 171, *KHWb* 208 (all s.v. ρλψφ)
 Till, *Kopt. Gramm.* (1961) p. 81, §157
 ~ ἑβδομήκοντα LSJ 466b; Smyth, *Greek Grammar* (1920) p. 103, §347



P O Pisa 434, 8 




e P O Bodl 1265, 4 



e P O Bodl 1303, 4 (bis) 

P P Cairo JdE 89127 vo, D/16 


P P Turin 6076, 3 


R P BM 10520, C/4 


R P Carlsberg 1, 6/4 (& 3/7) 


R O Bodl 303, 2/4 


in

P P Ox Griff 40, 14 (& 16)

reread 90, below
vs. Bresciani, *Archivio* (1975)

in phrase
hrw 70 "70 days"

as period a decan spends in the netherworld (R P Carlsberg 1, 3/7; R P Carlsberg 1a, 3/13)
for discussion, see Neugebauer & Parker, *EAT* 1 (1960) 41-42

as part of embalming process (P P Setna 1, 4/25)
var.

70 n hrw "70 days" (R P Carlsberg 1, 5/39 & *passim*)
var.

t3 70.t n hrw "the 70th day"; see under *70.t*, following
in phrase

qs.t n hrw 70 "embalming for 70 days" as part of embalming preparations (P P Setna I, 4/25)
for discussion, see de Cenival, *Assoc.* 1 (1972) 35, n. 2 to l. 18; Shore & Smith, *AcOr* 25
(1960) 288, n. cc & 291)

(70.t) ∞

var.

70(.t)

R P Carlsberg 31, 3/10

in phrases

t3 70.t(sic!) n hrw "the 70th day" (of embalment)

P/R P Berlin 13588, 3/7

as ordinal?; for discussion, see Sp., *Gr.* (1925) p. 49, §87‘h^c = f m ‘nh rnp.t **70(.t)** (EG 251)

71

P O Ash 463, 5



P O Uppsala 602, 4



e₃R O Berlin 765, 7



72

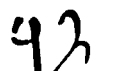
P P Ash 7, 5



P P Cairo 30619 vo, 1/1



e₃P O Leiden 246, 3




P P Prague B, 14 (& *passim*)





e₃R O BM 20145, 3


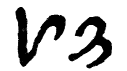


73

e R O Leiden 480, 5 



P O Berlin 8378, 6 




74


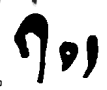
P O Uppsala 244, 4 




75

= $\omega\beta\epsilon\tau\eta$ Till, *Kopt. Gramm.* (1961) p. 81, §158

R P Carlsberg 31, 3/7 


P P BM 10789, 9 


P O MH 461, 2 (& 6) 
e 

P O Stras 135~, 6 
e 

R O Bodl 303, 7



79

R? O Bodl 594, 2/4



73

e ⇒ R? O Leiden 126, x+4

78

R O Leiden 157, 6



e ⇒ 73

(75.t)

R P Carlsberg 31, 3/15



73

var.

75(.t)

P P Turin 6090, 12



73

76

P O Pisa 1163 bis conc, 11



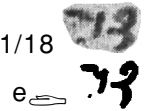
76

77

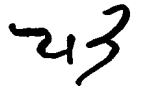
R P Carlsberg 30, E/x+5



P O Leiden 94, 1/18

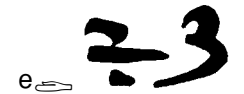


e R O Berlin 9718, 2

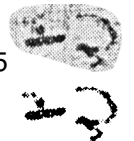


78

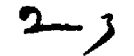
P P Cairo 30619, 3/11 (& 4/6)



P P Ox Griff 15, 5



e R O Berlin 765, 6



80

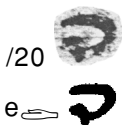
= EG 701

= BFπ CD 258a, *KHWb* 143, *DELIC* 157a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= π´ LSJ 1283b; Smyth, *Greek Grammar* (1920) p. 103, §347

= ζΜΕΝΕ CD 566b (s.v. **ϠΜΟΥΝ**), *ČED* 244 (s.v. **ϠΜΟΥΝ**), *KHWb* 372, *DELIC* 301a; Till, *Kopt. Gramm.* (1961) p. 81, §157

P P Cairo 30606, 1/20



e P O Leiden 103, 6



~ ὀγδοήκοντα LSJ 1196b; Smyth, *Greek Grammar* (1920) p. 103, §347

P P Mil Vogl 24, 11 (bis)

P O Zurich 1880 vo, 1

R P Carlsberg 1, 3/8

R O Uppsala 1406, 7

in phrase

80 *n hrw* "80 days" (= period a decan spends in the east) (R P Carlsberg 1, 3/8)
see Neugebauer & Parker, *EAT* 1 (1960) 41

(80.t)

var.

80(.t)

P P BM 10597, 4

e

P T Stras 12, 2

e

in phrase

ᵉ n st̄̄(.t) 80(.t) ʒh "chief of the 80 arouras of land"; see under *ᵉʒ* "great one," above

81

P O Leiden 175 vo, 8



𐤀𐤁

e₁^R O Leiden 480, 3



𐤀𐤁

82

P P Cairo 30619, 2/6



e₁

𐤀𐤁

e₁^P O Leiden 229, 7



𐤀𐤁

e₁^P O Leiden 415, 3



𐤀𐤁

84

P P Cairo 31179, 2/6



e₁

𐤀𐤁

P P Hamburg 1, 2/6



𐤀𐤁

P T Stras 235, 3

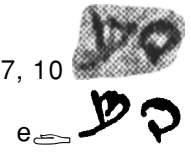


𐤀𐤁

= ζΜΕΝΕΤΔΙΤΕ Till, *Kopt. Gramm.* (1961) p. 81, §160

85

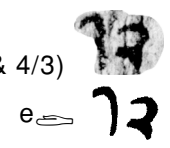
P O Zurich 1837, 10



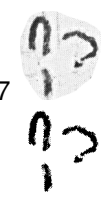
R P Carlsberg 31, 2/19



P P Cairo 30605, 1/22 (& 4/3)

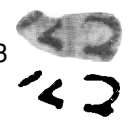


R P Berlin 15505, 7



86[∞]

R P Carlsberg 31, 2/13



e R O Berlin 765, 8



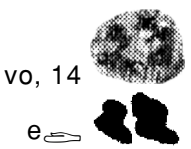
88[∞] vs. Reymond, *JEA* 60 (1974), who read 80 n p³

E P Fitzhugh 3, 2/7




89[∞]


P P Barcelona 305= vo, 14





- 90 = EG 701
 = BF_q DELC 169a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = BF_q CD 273b (s.v. ΠCTΔIOY)
 = Ϙ´ LSJ 1562a; Smyth, *Greek Grammar* (1920) p. 104, §347
 = ΠCTΔIOY CD 273b, ČED 129, KHWb 153, DELC 248a (all s.v. ΨIC);
 Till, *Kopt. Gramm.* (1961) p. 81, §158
 ~ ἐνενηήκοντα LSJ 563a; Smyth, *Greek Grammar* (1920) p. 104, §347


e_⊖P O Leiden 100, x+3 

P P Ox Griff 29 vo, 4 


P P BM 10399, B/24 (bis) 

P P BM 10607, 3 

P P Cairo 30605, 1/21 

P P Cairo 30606, 1/21 

e_⊖ 

P P Cairo 30606, 2/9 

e_⊖ 

vs. Bresciani, *Archivio* (1975), who read 70

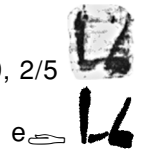
in compound number

300 ḥn^c 90 "300 & 90," var. of 390, below

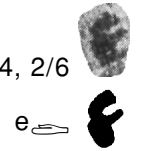
in phrase

hrw 90 "90 days" (= period a decan spends in the west) (R P Carlsberg 1a, 3/11 & 12)
 see Neugebauer & Parker, *EAT* 1 (1960) 41

P P Cairo 30619, 2/5



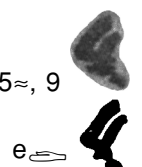
P O Leiden 94, 2/6



P P Ox Griff 40, 14 (& 16)



P O Stras 135~, 9



R P Carlsberg 1a, 3/11

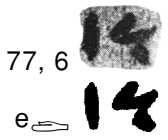


e R O Leiden 124 vo, 6



91[∞]

P O Leiden 77, 6



e P

92[∞]

P P Lille 110 vo, 1/4



so Wängstedt, *OrSu* 22 (1973), who read w. ?

e R O Berlin 765, 19



93[∞]

P P Lille 110 vo, 6/13



94[∞]

P P Cairo JdE 89127 vo, C/7



95

e P O BM 19629, 3



P P Cairo JdE 89127 vo, C/16




96


P O Berlin 8378, 7




97

P P Cairo 31179, 2/4 


e 

R P Carlsberg 31, 3/6 



R? O Uppsala 2272, x+10 (& 12) 


e 

e P O Leiden 211 vo, 1/3 


P P Ox Griff 46, 10 



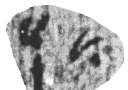
98[∞]

P? O Bodl 797, 1/15 




e P O Leiden 257 vo, 2 

99[∞]

P P Cairo JdE 89127 vo, C/18 





R? O Leiden 187, 1 

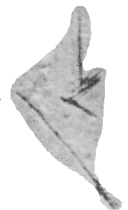
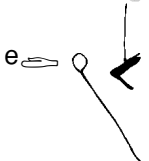
e 



(99.t)

var.

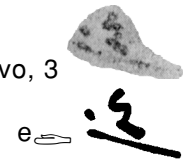
99(.t)[∞]

P P BM 10622, 15 


P G Thebes 3548, x+4 
e 

P P Warsaw 148.288, 6 


R? O Leiden 187 vo, 3



in phrase

rnp.t 99(.t) "99 years" as ideal limit of old age (P P Warsaw 148.288, 6)

for discussion, see Thompson, *JEA* 26 (1940) 71, n. to l. 15

in phrase

šꜥ pꜣ mh n rnp.t 99(.t) "until the completion of 99 years" (EG 251; P P BM 10622, 15)

100

š

R P BM 10520, A/4



= EG 701

= *š.t Wb* 4, 399; *šn.t Wb* 4, 497/9-12

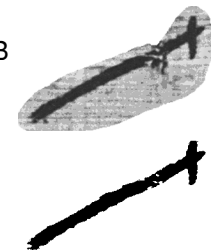
= BF_P CD 287a, *KHWb* 159, *DELC* 169a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= ρ LSJ 1562b; Smyth, *Greek Grammar* (1920) p. 104, §347

= ωϵ CD 546b, *ČED* 235, *KHWb* 301, *DELC* 254b; Till, *Kopt. Gramm.* (1961) p. 81, §157

~ ἑκατόν LSJ 500b; Smyth, *Greek Grammar* (1920) p. 104, §347

R P Carlsberg 30, B



in
 reread 11, above
 vs. Nur el-Din, *DOL* (1974), who read w. ?

in compound numbers

100 ḫrm 2/3 "100 2/3" (P P Columbia 224≈, 12)
100 ḫn^c 1 "100 and 1," var. of 101 "101," below
100 ḫn^c 2 "100 and 2," var. of 102 "102," below
100 ḫn^c 3 "100 and 3," var. of 103 "103," below
100 ḫn^c 4 "100 and 4," var. of 104 "104," below
100 ḫn^c 30 "100 and 30," var. of 130 "130," below
100 ḫn^c 50 "100 and 50," var. of 150 "150," below
100 ḫn^c 60 "100 and 60," var. of 160 "160," below
1000 3 100 "3100"

in compound number

1000 3 100 ḫn^c 5 "3100 & 5," var. of 3105, below

in phrases

^c n **100** "chief of 100"; see under ^c 3 "great one," above

s 100 "100 men"


for reading, see Stricker, *OMRO* 39 (1958) 67, n. 81
 vs. Glanville, *'Onch.* (1955), who read 500

øš^c **100** in

reread š^c 10 "up to 10"
 see Lichtheim, *AEL*, 3 (1980) 183, n. 84, followed by Thissen, *Anchsch.* (1984) p. 35
 vs. Stricker, *OMRO* 39 (1958) 75, n. 134

(100.t)

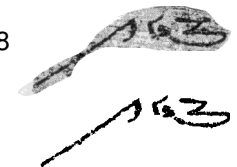
= šn.t Wb 4, 497/11
 = ωε CD 546b, *DELC* 254b

e P O Leiden 213, x+2 

P P 'Onch, 14/9



P P 'Onch 22/18



var.

100(.t)

P P BM 10609, 3



101

var.

100 ḥn^c 1

P P Heid 722, 4



102

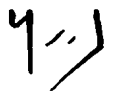
var.

100 ḥn^c 2

e P O Leiden 96, 1/4



e R O Berlin 9718, 3



103

var.

100 ḥn^c 3

e R O Leiden 157 vo, 1




104

P P Barcelona 305~, 2/29




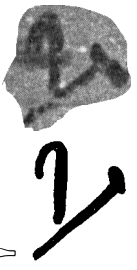

var.


100 ḥn^c 4

P O Uppsala 608, 5 (& 4) 


105

P P Cairo JdE 89127 vo, H/21 

P O Stras 135≈ 
e 

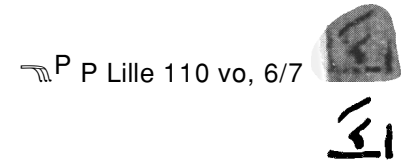
R P Carlsberg 31, 2/18 

106[∞]

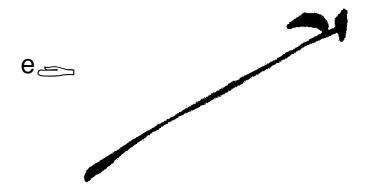
P P Cairo JdE 89127 vo, A/14 

107 vs. Sp., CGC 2 (1908), who read 110

P P Lille 110 vo, 6/7



vs. de Cenival, Assoc. 1 (1972), who read 117



in

e P O Leiden 176, 6



reread 117, below
vs. Nur el-Din, DOL (1974)

P O Leiden 118, 1/4



108

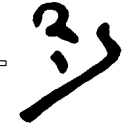
P P Cairo 30606, 2/8



P P Cairo 30618B, 2/7 (& 3/8)



e



e R O BM 25974, 3



109

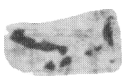
e P O Leiden 139, 1/x+5



P O Leiden 176, 2



R P Carlsberg 31, 3/23



110

P P Cairo 30618A, 1/4



e



P P Ox Griff 60, 8

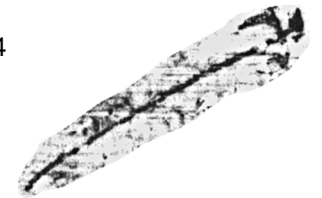


R P BM 10520, A/5



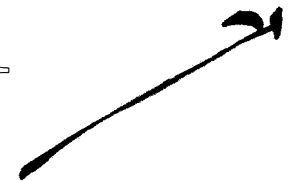
in

P P Cairo 30619, 2/4



reread 107, above

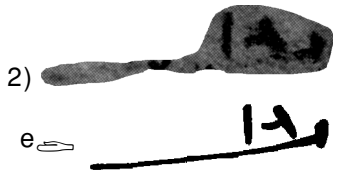
e



vs. Sp., CGC 2 (1908)
vs. de Cenival, *Assoc. 1* (1972), who read 117

111

P T Bodl 1457, 3 (& 2)

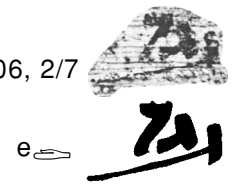


P O Leiden 94, 1/9

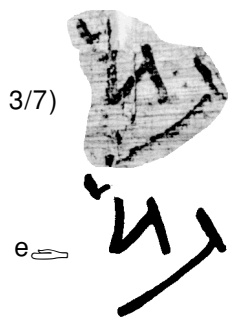


112

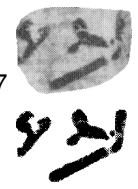
P P Cairo 30606, 2/7



P P Cairo 30618B, 2/6 (& 3/7)

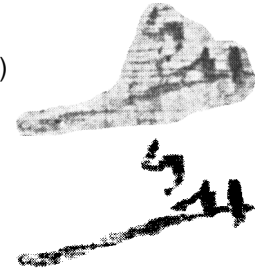


R P Carlsberg 31, 3/17



113

P P Stras 165, 4 (bis)



114[∞]

P P Barcelona 305≈, 1/9

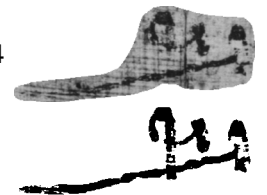


115

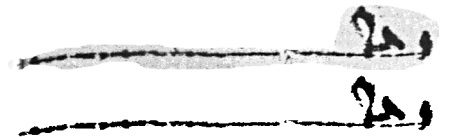
P P Cairo 31179, 3/6



P P Cairo 34662, 2/4

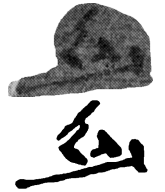


P P Turin 6076, 4



116

P O Berlin 8378, 5



117[∞]

vs. Nur el-Din, *DOL* (1974), who read 107

P O Leiden 118, 1/4



e

P O Uppsala 603, 1

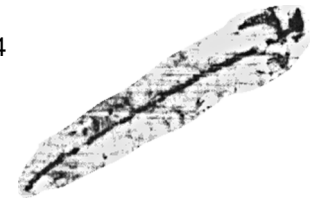


e R O Leiden 221, x+4



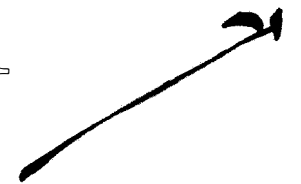
in

P P Cairo 30619, 2/4



reread 107, above

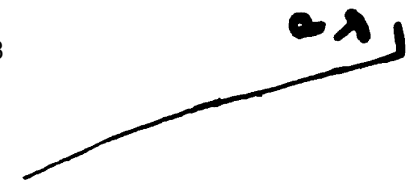
e



vs. de Cenival, *Assoc.* 1 (1972)
vs. Sp., *CGC* 2 (1908), who read 110

118[∞]

e_⊃P O Leiden 241, 3

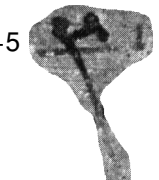


R P Carlsberg 31, 3/5



119[∞]

R O Leiden 186, 1/x+5



120

e_⊃P O Berlin 14827, 1



e_⊃P O Berlin 14990, 5



R P BM 10520, G/5



R T BM 57371, 38



R P Carlsberg 1, 3/8




121[∞]

R O Leiden 188, 3



e₁R O Leiden 437, 5 131

122 in

P P Cairo 30618B, 2/4 

reread 131, below

e₁ 131

vs. de Cenival, Assoc. 1 (1972), who read 122(?) [+ X]


123[∞]

e₁P/R O BM 19513, 4 131

124[∞]

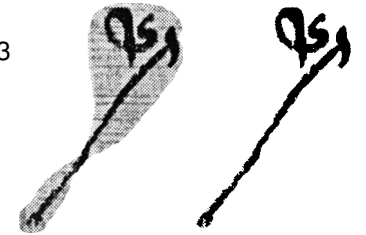
e₁P O Leiden 96, 1/3 131

125

P P BM 10591, 6/25 
131

P P Ox Griff 63, 20 
131

P P Ox Griff 69, 3



e P/R O Berlin 14826, 5



(125.t) var.

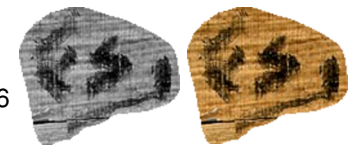
125(.t)

P P Berlin 15692, 3 (& 4)



126

P P Heid 722, 6



127[∞]

P P Cairo 30618A, 3/3



R P Carlsberg 31, 2/17



128

P P Barcelona 305[≈], 1/25



R P BM 10520, B/2

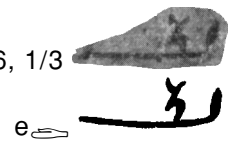


130

P P Prague B, 5



P O Leiden 276, 1/3



e R O BM 12464, 4



var.

100 ḥn^c(?) 30

R O Leiden 123, 3/x+2

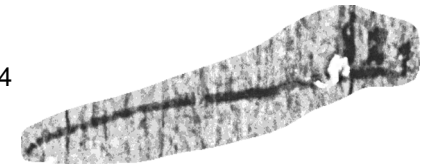


131[∞] vs. de Cenival, *Assoc.* 1 (1972), who read 122(?) [+ X]

P P Cairo 30618B, 2/4



P P Cairo JdE 89127≈ vo, H/4



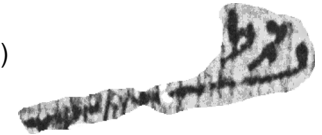
132[∞]

e R O Leiden 124 vo, 7



133[∞]

P P Cairo JdE 89127[≈] vo, O/3 (& K/15)



in

P P Mainz 1, 3



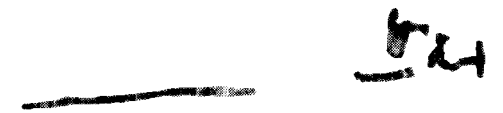
reread 266, below



vs. Lüddeckens, *Ehevertr.* (1960)

134[∞]

P P Lille 110 vo, 1/8



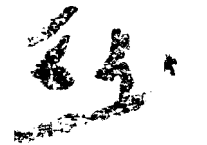
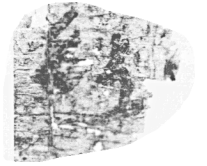
135

e P P Cairo 30618B, 3/5

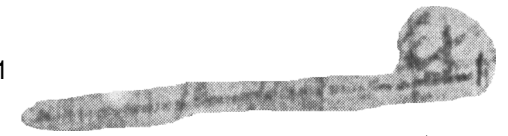


136[∞]

𓆎 P P Cairo 30606, 3/x+3



P P Lille 110 vo, 2/1



138[∞]

?; see Nur el-Din, *DOL* (1974), p. 86, n. to l. x+1

𓆎 e P O Leiden 100, x+1



140

P P Cairo 30618B, 5/3



P O Leiden 118, 1/5

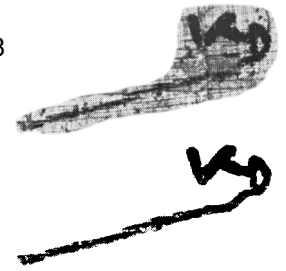


141 in

P P Hamburg 1, 2/3

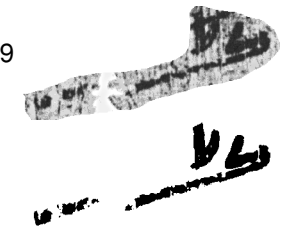
reread 190, below

for reading, see de Cenival, *Assoc.* 1 (1972)
vs. Erichsen, *AcOr* 26 (1962)



143[∞]

P P Cairo JdE 89127≈ vo, Q/9



P O Uppsala 602, 3

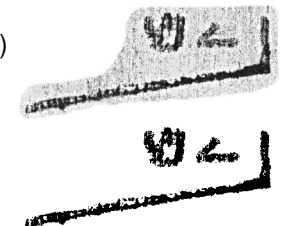


in

P P Turin 6097, 4 (& 5)

reread 144, following

for reading, see Zauzich, *Enchoria* 3 (1973) 68
vs. Botti, *Archivio* (1967)



144[∞]

P O Berlin 8378, 8



PL

P P Cairo JdE 89127≈ vo, P/15



PL

P P Lille 110 vo, 3/2



PL

for reading, see Zauzich, *Enchoria* 3 (1973) 68

P P Turin 6097, 4 (& 5)



PL

vs. Botti, *Archivio* (1967), who read 143

145[∞]

e₁R O BM 12464, 3

PL

148

R O Vienna 28, 9



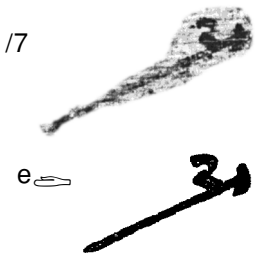
150

= EG 701 (s.v. 100)

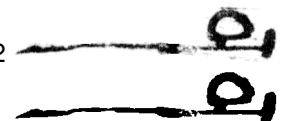
P P BM 10589, 12



P P Cairo 30619, 1/7



P P Turin 6099, 12



var.

100 ḥn^c 50

P O Ash 543, 4



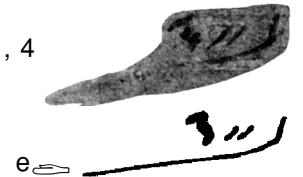
= EG 701 (s.v. 100) (= P O Vienna 20, 3)

see Vittmann, *Enchoria* 11 (1982) 82, n. to l. 6

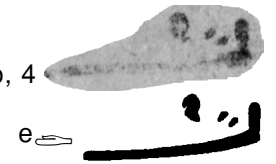
P P Bib Nat 236, 6



P O Leiden 201, 4



R? O Leiden 187 vo, 4



(150.t)

var.

150(.t)

P P BM 10750A, 1/9

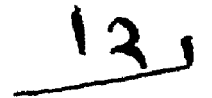


e P T Hess 2, 4



151

e P? O BM 19629, 6



152[∞]

e R? O Leiden 161, 3



153[∞]

E P Saq Sekhemkhet, 12

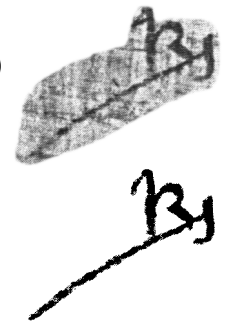


155[∞]

e_∞P O Leiden 291, 5



P P Prague B, 21 (& 8)



vs. Nur el-Din, *DOL* (1974), who read as var. 100 ḥn^c 55

e_∞R? O Leiden 126, x+4



(155.t)[∞] ?; so Nur el-Din, *DOL* (1974), who read w. ?

R? O Leiden 187, 5



156[∞]

P? O Bodl 797, 2/2



P O Leiden 77, 3



e



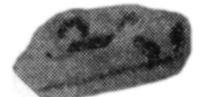
157

P P Lille 110 vo, 1/5



158[∞]

P O Uppsala 1881, 2

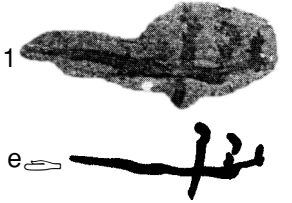


e R O Leiden 221, x+3



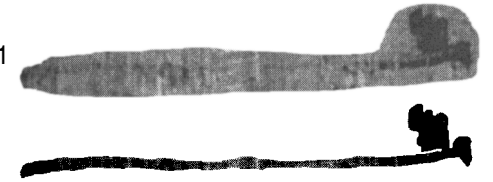
159[∞]

P O Leiden 178 vo, 1



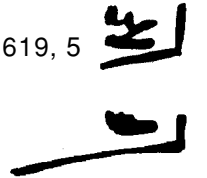
160[∞]

P P Lille 110 vo, 3/11



e P/R O BM 12619, 5

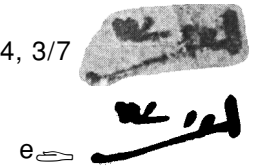
e R O Leiden 167, x+5



var.

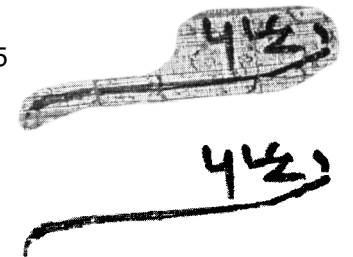
100 ḥn^c 60

P O Leiden 94, 3/7



162

P P Hamburg 1, 2/5



165[∞]

vs. Nur el-Din, *DOL* (1974), who read 195

e P O Leiden 99, x+8



166[∞]

e P O BM 25684, 4



P P Cairo 30605, 4/1



e



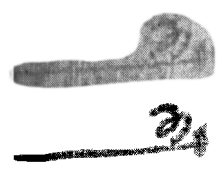
169[∞]

P P Cairo JdE 89127= vo, O/22 (& 28)



170

P P Lille 110 vo, 3/4

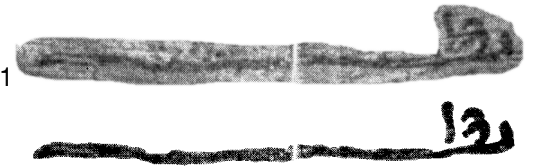


R P Berlin 15505, 7



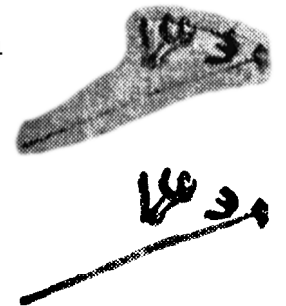
171[∞]

P P Lille 110, 3/11



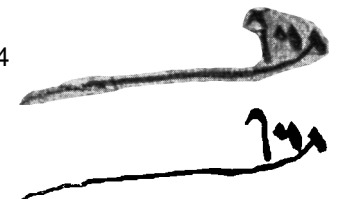
174[∞]

P O Ash 463, 4

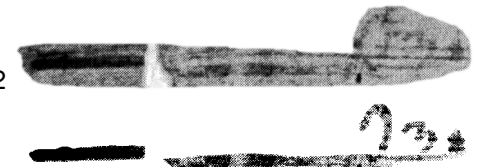


175[∞]

E P Saqqara Sekhemkhet, 14



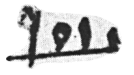

P P Lille 110, 2/2

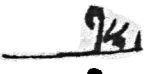





in



reread 195, below
vs. Botti, *Archivio* (1967)




180

P O MH 460, 2 
e 

P P Turin 6076, 3 


P P Hamburg 1, 2/4 


P O Leiden 94, 2/13 (& 3/9) 
e 

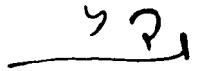
P O Leiden 95, 4  
e 

P P Turin 6082, 6



in
 reread 183(?) or 184(?), below
 vs. Nur el-Din, *DOL* (1974), who read w. ?

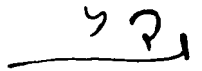
e₁R O Leiden 196, x+6



183[∞]

?
 or? read 184, below
 vs. Nur el-Din, *DOL* (1974), who read 180, w. ?

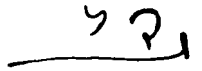
e₁R O Leiden 196, x+6



184[∞]

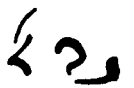
?
 or? read 183, above
 vs. Nur el-Din, *DOL* (1974), who read 180, w. ?

e₁R O Leiden 196, x+6

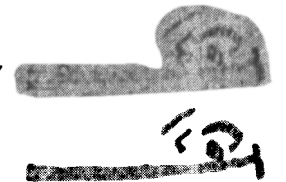


186[∞]

e₁P O Leiden 101, x+9



P P Lille 110 vo, 1/7



187[∞]

R? O Ash 306, 1



190[∞]

P P Barcelona 305[≈], 2/21



for reading, see de Cénival, *Assoc.* 1 (1972)

P P Hamburg 1, 2/3



vs. Erichsen, *AcOr* 26 (1962), who read 141

e[⊃]R O Leiden 124 vo, 1



191[∞]

e[⊃]R O Leiden 167, x+3




R O Leiden 189, 2



e 

192


e  P O Leiden 101, x+2

R P BM 10520, B/3



R O Uppsala 2272, x+9



e 



193[∞]

e  R O BM 12427[∞], 1





194[∞]

P P Barcelona 305[≈], 1/33




e 

195[∞]

P P Lille 110 vo, 1/3






P P Ox Griff 46, 9


vs. Botti, *Archivio* (1967), who read 175

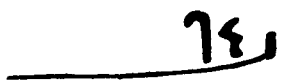
P P Turin 6076, 3

in

reread 165, above
vs. Nur el-Din, *DOL* (1974)

e  P O Leiden 99, x+8



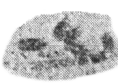

196[∞]

e  P O Leiden 93, 1



197[∞]

P O Leiden 175 vo, 2


e 

200

= EG 702

= š(n).ty Vycichl, *JNES* 23 (1964) 282a

= BFC CD 313a, *KHWb* 172, *DELIC* 180a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= σ´ LSJ 1579a; Smyth, *Greek Grammar* (1920) p. 104, §347

= **ϠHT** CD 546b (s.v. **ϠE**), *ČED* 235 (s.v. **ϠE**), *KHWb* 329, *DELIC* 271b; Till, *Kopt. Gramm.* (1961) p. 81, §157

~ διακόσιοι LSJ 398b (s.v. διακοσιόκις); Smyth, *Greek Grammar* (1920)

p. 104, §347

in


reread as final two strokes of *sy* in *mtw_{sy}*
see Stricker, *OMRO* 39 (1958) 68, n. 91
vs. Glanville, *'Onch.* (1955)

in phrase

mḥ **200** *n qy* "200 cubits in length" (EG 532 [= R P Setna II, 6/18])

P O Leiden 287, x+8

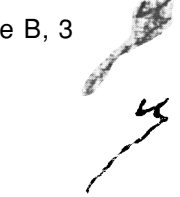
e 

e  P O Bodl 266, 7

P P Loeb 62_≈, 19 (bis)

e 

P P Prague B, 3

e  R O Bodl 1278, 3

P P 'Onch, 15/24



(200.t)

var.

200(.t)

in compound number

200(.t) *hn*^c 50 “200 & 50”; var. of **250(.t)** “250,” below

201[∞] so read, w. ?, by Ray, *Hor* (1976) p. 50 n. f.

P O Hor 11, 9



e 

202

e  P O BM 20042, 4




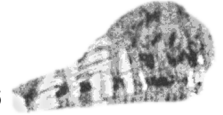
204[∞]

e  P O Leiden 122, 5




206[∞]

 P P Cairo JdE 89127≈ vo, K/6

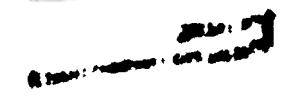




207[∞]

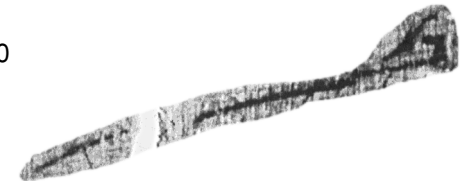
 P P Cairo JdE 89127≈ vo, P/8





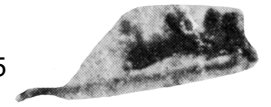
210

𐎏𐎎 P Cairo JdE 89127[≈] vo, D/10



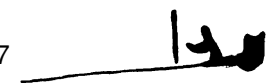
e𐎎P O Leiden 179, 2/x+2 𐎎𐎎

𐎏 R O Leiden 123, 2/x+5



211[∞]

e𐎎P O Leiden 148 vo, x+17



212[∞]

e𐎎R O Stras 1832, 9



215[∞]

e𐎎P O Leiden 122, 3

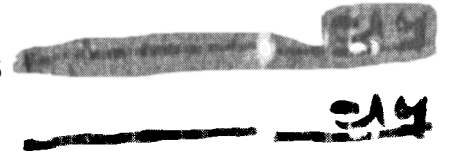


217

𐎏e𐎎P O Leiden 229, 6



P P Lille 110 vo, 3/15

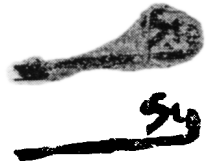


220[∞]

P P Cairo JdE 34662, 2/6



P P Ox Griff 60, 8

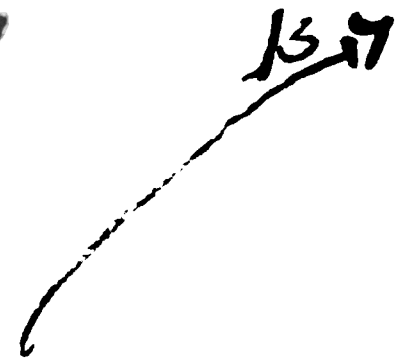


R P BM 10520, A/11 (& 10)



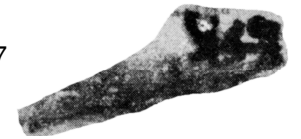
221[∞]

R P BM 10520, C/7



222[∞]

R O Leiden 123, 1/x+7



e



R O Leiden 189, 4



e

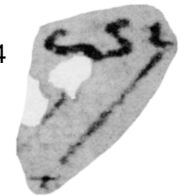


223[∞]

e

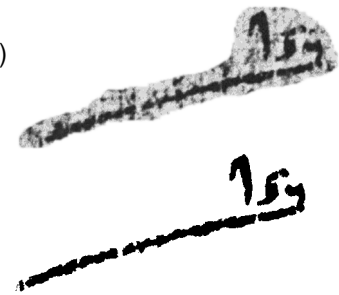


224[∞]

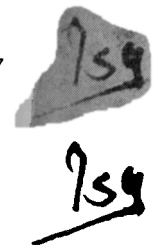


225[∞]

P P Cairo JdE 89127≈ vo, P/4 (& 2, 8)

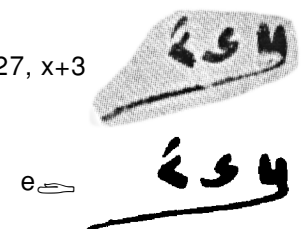


R O Bodl 303, 1/7



226[∞]

P O Leiden 227, x+3



e R O Leiden 198, x+3



229[∞]

R O BM 26200, 14

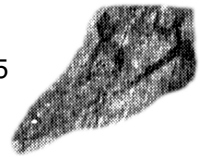


230[∞]

P P Prague B, 1



P O Zurich 1880, 5



232[∞]

e_∞R O Leiden 124 vo, 10



236[∞]

e_∞P O Leiden 419, x+3



238[∞]

P P Barcelona 305~, 2/14



239[∞]

e_∞R O Leiden 124 vo, 4




240


e_⊃P O BM 32012, 9 𐎠𐎡

e_⊃R O BM 12464, 1 𐎠𐎡

241[∞]


P? O Bodl 797, 1/9 
𐎠𐎡

247[∞]

P O Leiden 94, 3/8 
e_⊃ 𐎠𐎡

250


e_⊃P O Leiden 102 vo, x+7 𐎠𐎡

⌒P P Turin 6099, 11 
𐎠𐎡

e_⊃R? O BM 25974, 5 𐎠𐎡

var.

200 ḥn^c 50

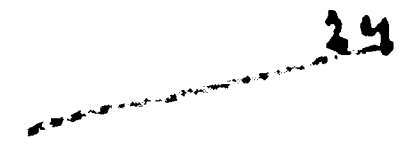
P O Zurich 1879, 2 
𐎠𐎡

e_⊃R O Leiden 124 vo, 6 𐎠𐎡

(250.t) var.

250(.t)∞

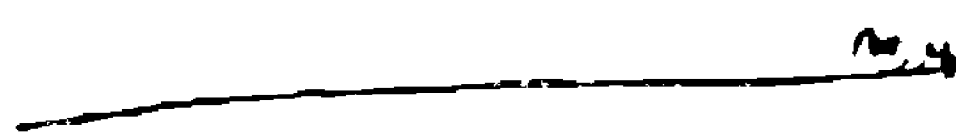
P P Ash 3, 13



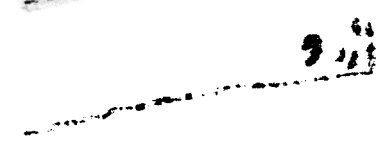
var.

200(.t) ḥnꜥ 50∞

P P Bib Nat 236, 7

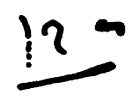


P P Turin 6111, 12



251∞

P O Leiden 245, x+6



255

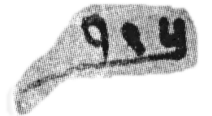
P O Leiden 95, 8



e



P O Leiden 227, x+6



e



256

P P Berlin 13619, 9



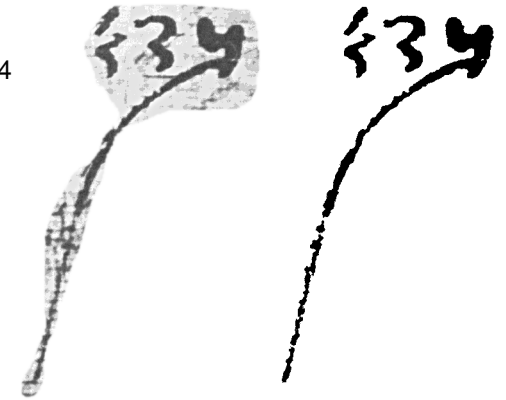
R O Leiden 95, 12



e

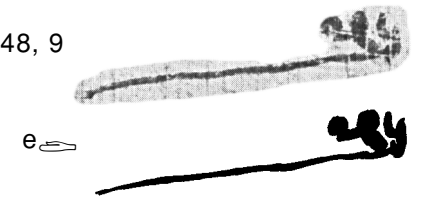


R P BM 10520, B/4



258[∞]

P P Sorbonne 1248, 9

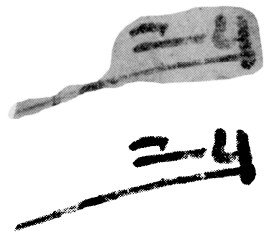


260

P P Cairo 30606, 2/4



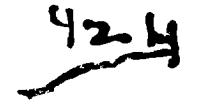
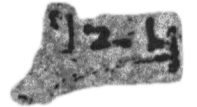
P O Uppsala 244, 3



e R O BM 25886, 2 24

262[∞]

P O Uppsala 884, 3



264[∞]

P P Heid 734a, 4



e



R O Leiden 188, 2



e

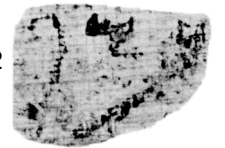


265[∞]

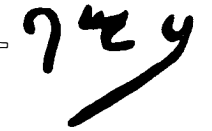
P? O Bodl 797, 2/6



P P Cairo 30618B, 2/2



e



266[∞] vs. Lüddeckens, *Ehevertr.* (1960), who read 133

⌒ P P Mainz 1, 3



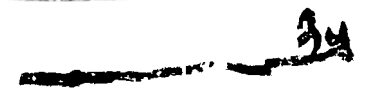
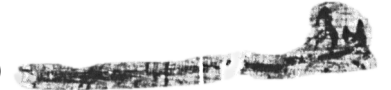
268[∞]

P P Lille 110 vo, 4/12

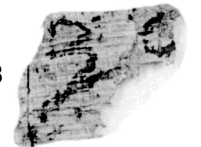


270[∞]

P P BM 10399, B/24 (& 29)



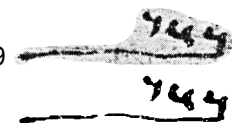
⌒ P P Cairo 30618B, 2/3



272 in

reread 292, below
vs. Bresciani, *Archivio* (1975)

P P Ox Griff 40, 19



275

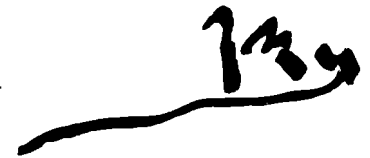
e P O Leiden 112, x+2



(275.t) var.

275(.t)[∞]

e_⊃P P Berlin 15701 vo, x+4



276[∞]

P P Barcelona 305~, 1/10



e_⊃



280

e_⊃P O BM 31706, 3



283[∞]

P O Leiden 94, 1/7



e_⊃



286

e_⊃R O Leiden 221, x+4



288[∞]

R O Leiden 189, 3



e_⊃



289[∞]

𐤀 P P Cairo JdE 89127≈ vo, O/21



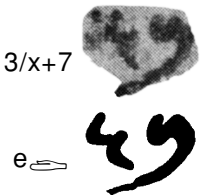
290[∞]

𐤀 P P Lille 110 vo, 1/13



292 vs. Bresciani, *Archivio* (1975), who read 272

R O Leiden 123, 3/x+7



293[∞]

𐤀 e R O Leiden 122, 7



300 = EG 702

P P BM 10399, B/8



= BF_T CD 389a, *KHWb* 216, *DEL C* 207a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = τ´ LSJ 1752a; Smyth, *Greek Grammar* (1920) p. 104, §347

= $\Psi\text{MNT}\Psi\text{E}$ (var. $\Psi\text{OMTE N}\Psi\text{E}$) CD 546b (s.v. ΨE)

~ τριακόσιοι LSJ 1816a; Smyth, *Greek Grammar* (1920) p. 104, §347

in compound numbers

$300 \eta\text{n}^c 50$ "300 & 50," var. of 350 , below

$300 \eta\text{n}^c 90$ "300 & 90," var. of 390 , below

(300.t)

var.

$300(.t)$

R? O Ash 306, 4



P P Turin 6082, 5



302

in

reread 312, below

vs. Wångstedt, *ADO* (1954), who read 302 w. ? but wanted 312

P O Uppsala 603, 5



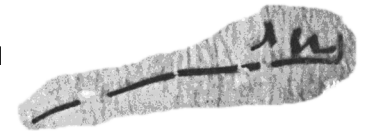
307^∞

P O Bodl 797, 1/1



310

P P Cairo JdE 89127~ vo, K/21



e P O Leiden 179, 1/x+2 (& x+6)

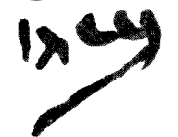


311

e P O Leiden 179, 1/x+5



R? O Ash 306, 8



312[∞]

e P O Leiden 242, 1/2



vs. Wångstedt, *ADO* (1954), who read 302 w. ? but wanted 312

P O Uppsala 603, 5



313[∞] vs. de Cenival, MIFAO 104 (1980), who read 613

P P Lille 110 vo, 1/4



314[∞]

e_∞R O Leiden 124 vo, 2



318 in

e_∞R O Leiden 172, 2/x+3



reread 618, below; for reading, see Kaplony-Heckel, *BiOr* 37 (1980) 30, n. 15
vs. Nur el-Din, *DOL* (1974)

320

R P BM 10520, B/5



324[∞]

e_∞R O Leiden 221, x+6



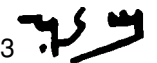
326[∞]

e_∞P O Leiden 252, x+4



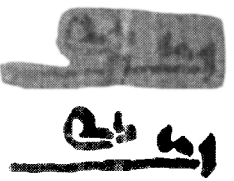
327[∞]

e_∞P O Leiden 252, x+3



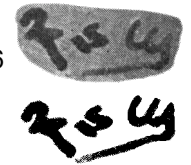
328[∞]

P P Lille 110 vo, 4/14



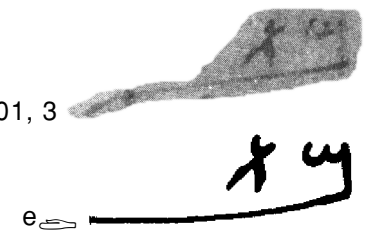
329[∞]

R? O Bodl 594, 2/6

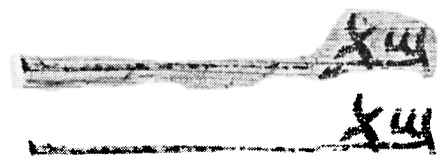


330

P O Leiden 201, 3



P P Ox Griff 48, 10



333[∞]

P P Cairo JdE 89127~ vo, S/22



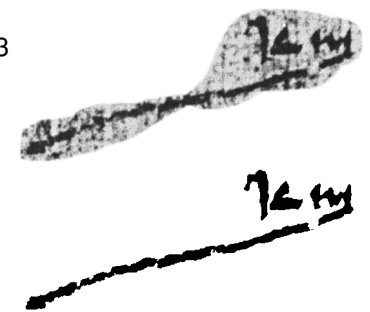
343[∞]

P P BM 10399, B/27 (& *passim*)



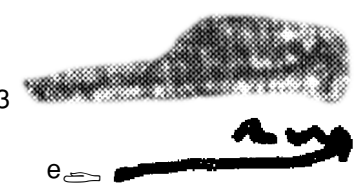
345[∞]

P P Cairo JdE 89127≈ vo, P/3



350

P P Barcelona 305≈, 1/13



var.

300 ḥn^c 50

P O MH 460, 2



e R O Leiden 196, x+5



(350.t)

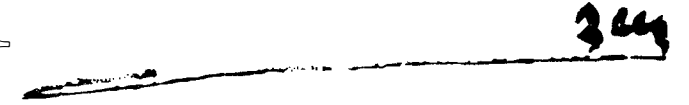
var.

350(.t)[∞]

P P Loeb 62[≈], 9



e



355

in

P P Turin 6112, 5 (bis)



reread 385; see Zauzich, *Enchoria* 3 (1973) 67, n. to #38, l. 5



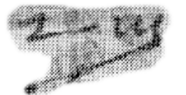
vs. Botti, *Archivio* (1967)

360

P O Pisa 1163 bis conc, 7



R P Harkness, 1/37



in phrase

rnp.t hr (var., *nt ir*) **360** *n hrw* "(the) year of 360 days" (EG 320)

362[∞]

e R? O BM 25974, 1

42 44

365

P O Ash 463, 6

1 44

1 44

e P P Berlin 15618, x+2

9 2 44

P O Hor 11, 8

1 44

e

1 44

371[∞]

P P Fitzhugh 4, 2/8

1 3 44

372[∞]

P P Cairo 30606, 2/2

4 2 44

e

4 2 44

374[∞]

P O Pisa 1163 bis conc, 8

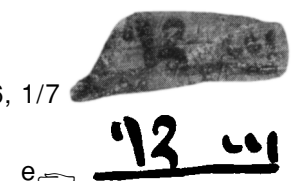


375[∞]

E P Saq Sekhemkhet, 13

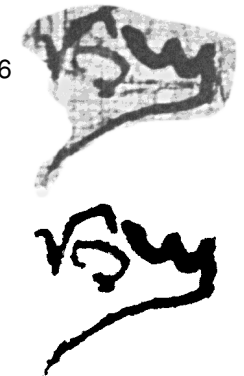


P O Leiden 276, 1/7



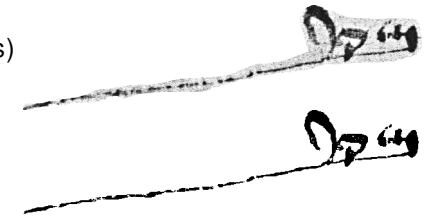
384[∞]

R P BM 10520, B/6



385[∞] see Zauzich, *Enchoria* 3 (1973) 67, n. to #38, l. 5

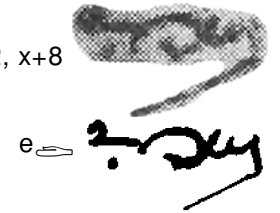
P P Turin 6112, 5 (bis)



vs. Botti, *Archivio* (1967), who read 355

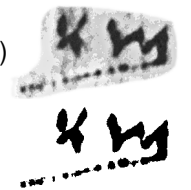
388[∞]

R? O Uppsala 2272, x+8



390

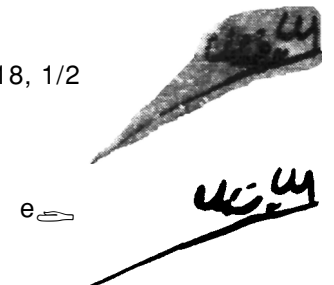
P P Cairo JdE 89127~ vo, S/17 (& 15)



var.

300 ḥn^c 90[∞]

P O Leiden 118, 1/2



392[∞]

e[⊃]R O Leiden 124 vo, 17



400 = EG 702

= BF Υ CD 467a, *KHWb* 264, *DELC* 243a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= υ´ LSJ 1840a; Smyth, *Greek Grammar* (1920) p. 104, §347

= Υ TE Υ WE CD 467a (s.v. Υ)
var.

Υ TOO Υ NWE CD 547a (s.v. WE)

~ τετρακόσιοι LSJ 1781a; Smyth, *Greek Grammar* (1920) p. 104, §347

see Zauzich, *Enchoria* 3 (1973) 70, n. to #44, l. 18

vs. Bresciani, *Archivio* (1967), who read 4000

in compound numbers

400 η n^c 3 “400 & 3,” var. of 403, below

400 η n^c 50 “400 & 50,” var. of 450, below

403

var.

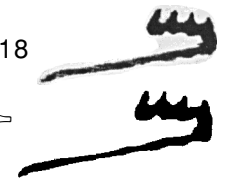
400 η n^c 3[∞]

R O Uppsala 1406, 4



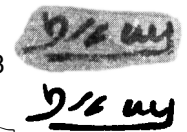
P P Turin 6106, 18

e



R O Leiden 186, 1/x+13

e



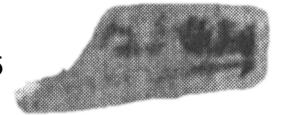
404[∞]

R O Leiden 188 vo, 1



408[∞]

P P Lille 110 vo, 2/5



409[∞]

P P Lille 110 vo, 3/6



412[∞]

P P Ox Griff 17, 25



415[∞]

P P Ox Griff 72 vo, 3



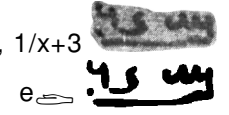
420[∞]

e_⇒P O Leiden 229, 5



422[∞]

R O Leiden 186, 1/x+3



426[∞]

so Nur el-Din, *DOL* (1974)

e_⇒P O Leiden 252, x+4



427[∞]

e_⇒P O Leiden 100, x+2

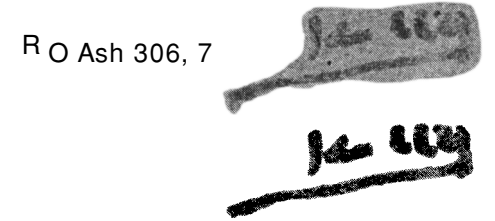


431[∞]

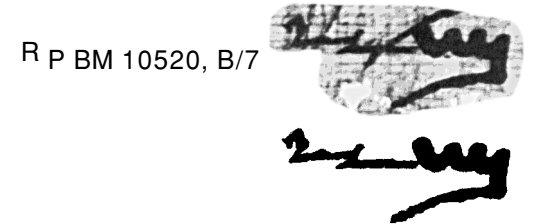
R O Leiden 186, 1/x+8 (& 2/x+20)



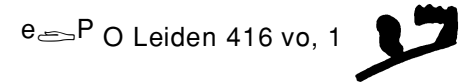
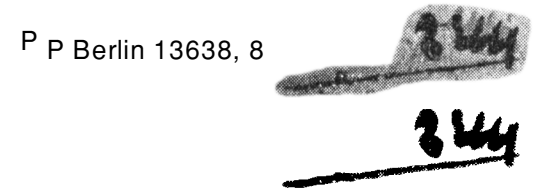
441[∞]



448[∞]

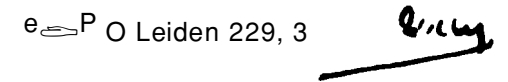
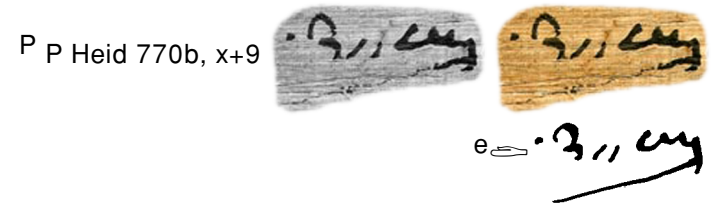


450



var.

400 ḥn^c 50[∞]



(450.t) var.

450(.t)[∞]

P P BM 10607, 3



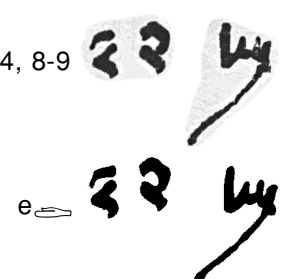
455[∞]

P P Ox Griff 17, 26



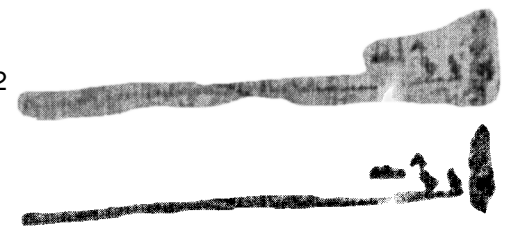
456[∞]

P P Turin 6104, 8-9



457[∞]

P P Lille 110 vo, 2/2



460[∞]

P P Cairo JdE 34662, 2/4



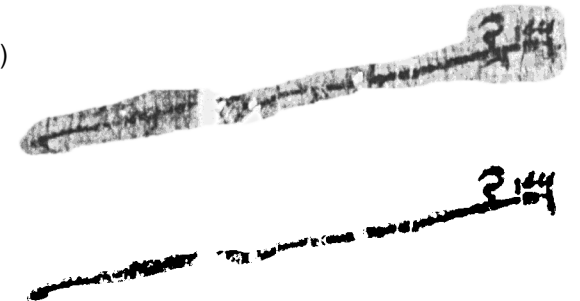
469[∞]

e_⊃P O BM 31863, 3



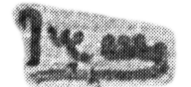
480[∞]

P P Cairo JdE 89127≈ vo, D/22 (& E/8)



495[∞]

R O Leiden 186, 1/x+15 (& 1/x+7)



500

= EG 702

= BF ϕ CD 514a, *KHWb* 288, *DELC* 244a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= ϕ´ LSJ 1911a; Smyth, *Greek Grammar* (1920) p. 104, §347

= ϕογ νεϵ CD 514a (s.v. ϕ)

~ τενακόσιοι Smyth, *Greek Grammar* (1920) p. 104, §347

P O Berlin 6561 vo, 2 (ed's 13)



e_⊃P O BM 25833, 4



in

reread s 100 "100 men"
see Stricker, *OMRO* 39 (1958) 67, n. 81
vs. Glanville, *'Onch.* (1955)

(500.t)

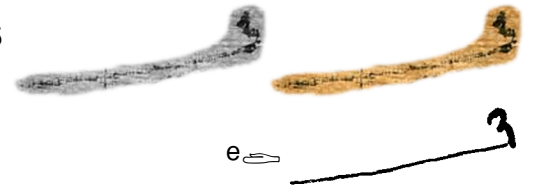
var.

500(.t)

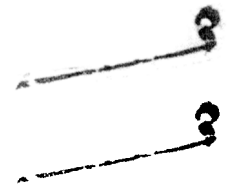
P P 'Onch, 14/9



P P Heid 713≈, 5



P P Turin 6099, 18



503[∞]

e P O Leiden 148 vo, x+17



507[∞]

e P O Leiden 242, 1/1



510

see Parker, *Dem. Math. Pap.* (1972) p. 18, n. to l. 23

P P Cairo 89127≈ vo, D/23 (& 25)

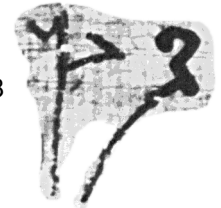


512[∞]

P O Leiden 227, x+5

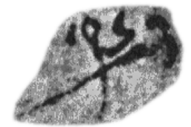


R P BM 10520, B/8

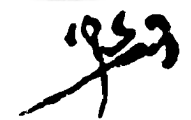


529 in

P O Uppsala 884, 3



reread 529.t, following




vs. Wångstedt, *ADO* (1954)

529.t[∞] vs. Wångstedt, *ADO* (1954), who read 529

P O Uppsala 884, 3



553[∞]e  P O Leiden 433, 1/1 (& 2/3)576[∞]

R P BM 10520, B/9



600

sw

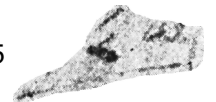
= EG 702

= BF_χ CD 516a, *KHWb* 289, *DELC* 246a; Till, *Kopt. Gramm.* (1961) p. 80, §156= χ´ LSJ 1969a; Smyth, *Greek Grammar* (1920) p. 104, §347= **ϞϞϞ ϞϞϞ** CD 514a (s.v. χ)~ ἑξακόσιοι LSJ 582b (s.v. ἑξακοσίαρχος); Smyth, *Greek Grammar* (1920) p. 104, §347

in GN

Ta-km-sw "The Completion(?) of 600," above606[∞]see Nur el-Din, *DOL* (1974) p. 157, n. to l. 5

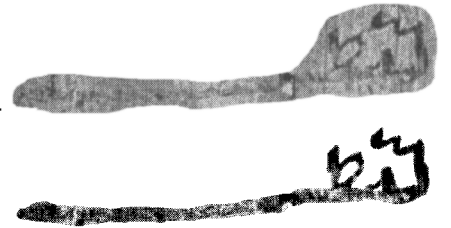
R O Leiden 188 vo, 5

e  

613 in

reread 313, above
vs. de Cenival, MIFAO 104 (1980)

P P Lille 110 vo, 1/4



618[∞]

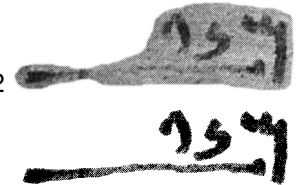
for reading, see Kaplony-Heckel, *BiOr* 37 (1980) 30, n. 15
vs. Nur el-Din, *DOL* (1974), who read 318

e⇒R O Leiden 172, 2/x+3



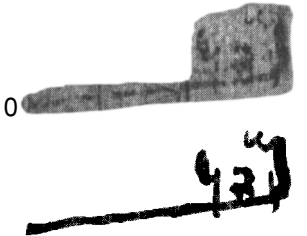
625[∞]

R O Ash 306, 2



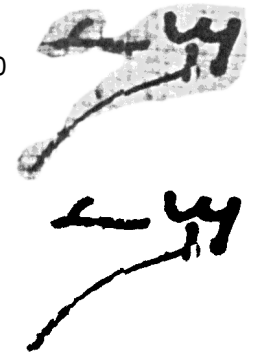
632[∞]

P P Lille 110 vo, 1/10



640[∞]

R P BM 10520, B/10



650.t

var.

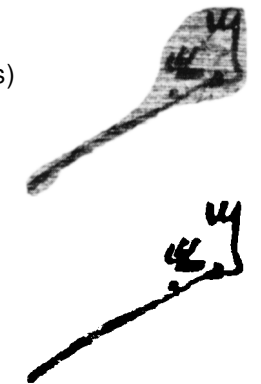
650(.t)[∞]

P P Heid 713≈, 5



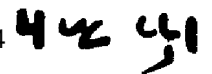
660[∞]

P P BM 10229, 5 (& 4, bis)



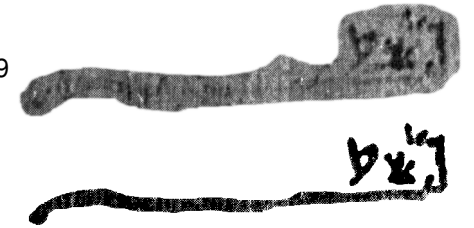
662[∞]

e⇒R? O Leiden 165, 4



663[∞]

P P Lille 110 vo, 1/9



700 = EG 702

= BFΨ CD 517a, *KHWb* 289; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = ψ´ LSJ 2017a; Smyth, *Greek Grammar* (1920) p. 104, §347

= Ⲙⲁⲱϥ ⲛⲱϩ CD 517a (s.v. Ψ)

~ ἑπτακόσιοι LSJ 678a; Smyth, *Greek Grammar* (1920) p. 104, §347

in compound numbers

700 ḥn^c 5 “700 & 5,” var. of 705, below

700 ḥn^c 50 “700 & 50,” var. of 750, below

eⲓP O BM 25833, 5

704[∞]

R P BM 10520, B/11

705[∞]

var.

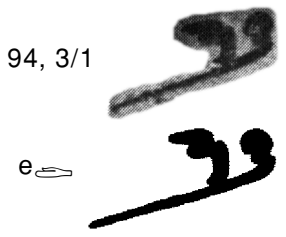
700 ḥn^c 5

eⲓP O Leiden 207 vo, 4



707[∞]

P O Leiden 94, 3/1



715

e P O Leiden 148 vo, x+1



e R? O Leiden 165



717[∞]

E P Saq Sekhemkhet, 1



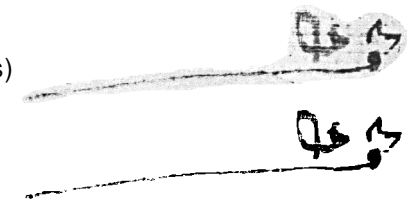
720[∞]

e R O Leiden 124 vo, 5



725

P P Turin 6082, 7 (bis)



740[∞]

e P/R O UCL 48, x+2



744.t[∞]

P O Leiden 94, 3/2



750[∞]

P P Mil Vogl 24, 8



P P Ox Griff 58, 14



var.

700 ḥn^c 50[∞]

P P Turin 6111, 13



756

in

reread 776, below, based on math

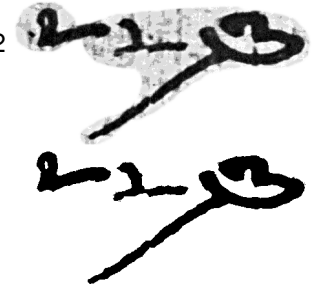
R? O Uppsala 2272, x+7



vs. Wångstedt, *OrSu* 7 (1958) 71, n. to l. 7, who read w. ?

768[∞]

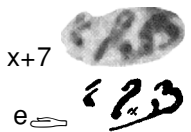
R P BM 10520, B/12



776[∞]

?; based on math

R? O Uppsala 2272, x+7



vs. Wångstedt, *OrSu* 7 (1958) 71, n. to l. 7, who read 756(?)

800

= EG 702

= BF ω CD 517a, *KHWb* 289, *DELIC* 248a; Till, *Kopt. Gramm.* (1961) p. 80, §156

= ω´ LSJ 2029b; Smyth, *Greek Grammar* (1920) p. 104, §347

= ωμοϥν νωε CD 517a (s.v. ω)

~ ὀκτακόσιοι LSJ 1212b; Smyth, *Greek Grammar* (1920) p. 104, §347

see Zauzich, *Enchoria* 3 (1973) 70, n. to #44, l. 18

P P Turin 6106, 18 (bis)



vs. Bresciani, *Archivio* (1967), who read 8000

810[∞]

e P O Leiden 229, 5



P P Rylands 16, 7



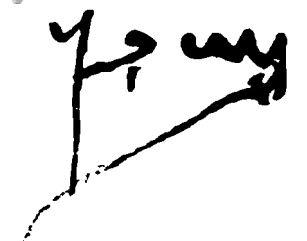
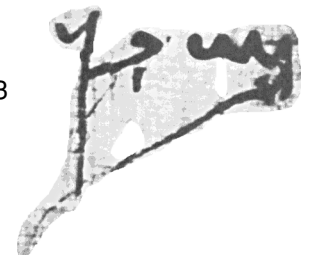
824[∞]

e P O Leiden 242, 2/1



832[∞]

R P BM 10520, B/13



840[∞]

P P Turin 6099, 14 (bis)



896[∞]

R P BM 10520, B/14



900

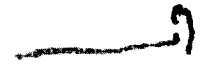
= EG 702

= ^PTill, *Kopt. Gramm.* (1961) p. 80, §156

= λ´ Smyth, *Greek Grammar* (1920) p. 104, §347

~ ἐνακόσιοι LSJ 553b; Smyth, *Greek Grammar* (1920) p. 104, §347

P P Beatty, 4



P P Cairo JdE 89127≈, Q/20



R P Vienna 10000, 2/21



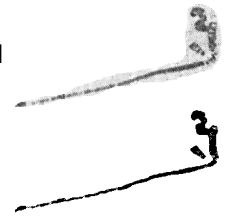
in

reread 900.t, following

vs. Zauzich, *Fs. Rainer* (1983)

(900.t)[∞] vs. Zauzich, *Fs. Rainer* (1983), who read 900

R P Vienna 10000, 2/21



var.

900(.t)[∞]

P P Berlin 15711, 4



910[∞]

P P Turin 6076, 4 (bis)



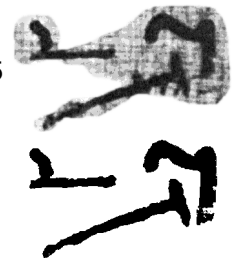
935

e P O Leiden 229, 4



960[∞]

R P BM 10520, B/15



1000

h

P P Phila 30, 1/2



= EG 702

= Wb 3, 219-220; Wilson, *Ptol. Lex.* (1997) p. 669

= BF Δ, *KHWb* 1; Till, *Kopt. Gramm.* (1961) p. 80, §156

var.

BF Δ̄ *KHWb* 1, *DELC* 1a

= ,α LSJ 1a; Smyth, *Greek Grammar* (1920) p. 104, §347

= ωο *CD* 549b, *ČED* 236, *KHWb* 302, *DELC* 255b; Till, *Kopt. Gramm.* (1961) p. 81, §157

~ χίλιοι LSJ 1992a; Smyth, *Greek Grammar* (1920) p. 104, §347

in compound number

1000 3 100 "3100"

in compound number

1000 3 100 ἡνϵ 5 "3100 & 5," var. of *3105*, below

in phrases

1000 m ἰῆϣ nb *nfr.w* "1000 of all good things" (R P Harkness, 3/25)

ϵ n **1000** "chief of 1000"; see under ϵ(3) "great one," above

(1000.t) = EG 702 (s.v. *1000*)

~ χίλιοι Smyth, *Greek Grammar* (1920) p. 104, §347

var.

1000(.t)

1010[∞]

1023[∞]

P P Prague A, 28 (bis)



P P Loeb 62≈, 19



P P Turin 6076, 6

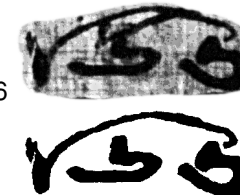


e R O Leiden 221, x+3



1024[∞]

R P BM 10520, B/16



1026[∞]

e P O Leiden 246, 4



1046[∞] so de Genival, MIFAO 104 (1980)

P P Lille 110 vo, 1/5



1047[∞]

e P O Leiden 229, 6



1093[∞]

e P O Leiden 96, 1/14



1095[∞]

e P P Berlin 15618, x+2



1100[∞]

P P Turin 6106, 2



1115[∞] vs. Nur el-Din, *DOL* (1974), who read *sp* 2 115

e P O Leiden 96, 2/10



1152[∞]

e  P O BM 19652, 2/2

4315

1154[∞]

R O Leiden 123, 1/x+8



e 

4218

1200[∞]

e  R O BM 66241, 5

55

1204[∞]

P P Warsaw 148.288, 6



1204

1219[∞]

so Nur el-Din, *DOL* (1974), who read w. ?

R O Leiden 123, 1/x+6



e 

1219

1250[∞]

P P Lille 110 vo, 1/7



R O Leiden 186, 2/x+2



1300[∞]

e P O Leiden 103, 8



1318[∞]

R O Leiden 186, 2/x+19



1335[∞]

P P Prague B, 20



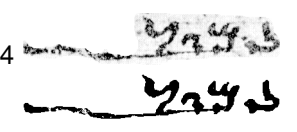
1354

(1354.t)[∞]

in phrase

š^c hpr rnp.t 1354.t "until the occurrence of year 1354"

P P Berlin 13603, 2/24



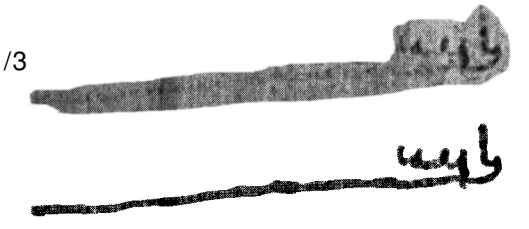
1360[∞]

P P Cairo JdE 89127≈ vo, E/7



1401[∞]

P P Lille 110 vo, 1/3

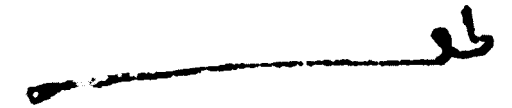


1500

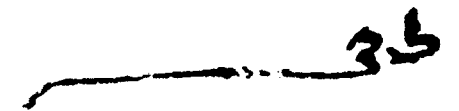
P P BM 10561, 24



P P Reinach 4, 21



P P Turin 6105, 13

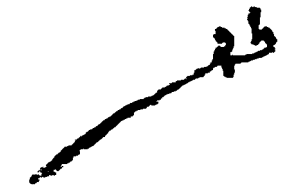


(1500.t)

var.

1500(.t)[∞]

P P BM 10229, 8



in phrase

š^c rnp.t 1500(.t) "for/until 1500 years" (EG 250)

1512 in

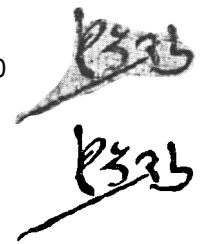
according to math, reread 1552, below
vs. Wångstedt, *OrSu* 7 (1958) 71

R? O Uppsala 2272, x+6



1533[∞]

P P Prague B, 20



1552[∞] according to math

vs. Wångstedt, *OrSu* 7 (1958) 71, who read 1512

R? O Uppsala 2272, x+6



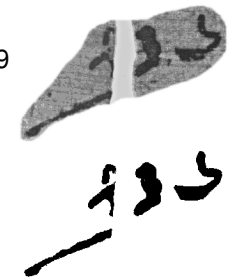
1570

(1570.t)

var.

1570(.t)[∞]

P P Rylands 30, 9



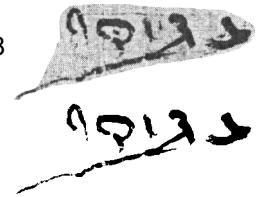
in phrase

ḥd 785 *r sttr(.t)* 1570(.t) *r ḥd* 785 *ˁn* “785 (bronze) *deben*, equaling 1570 staters,
equaling 785 (bronze) *deben* again”
but conversion of *ḥd* to *sttr(.t)* should involve the formula *ḥd* X *r sttr(.t)* 5X *r ḥd* X *ˁn*

where the number of stater is five times the number of *ḥd*

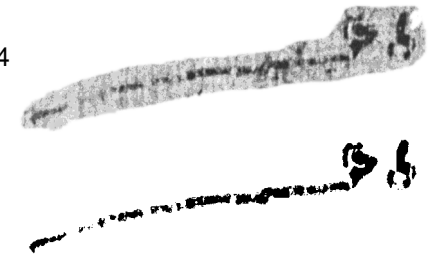
1585[∞]

P P Adler 14, 8



1700[∞]

P P Cairo JdE 89127~ vo, E/4



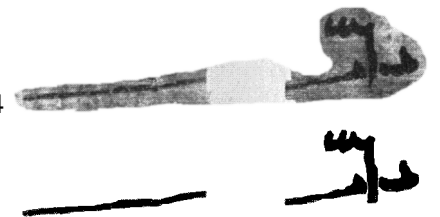
1703[∞]

e P O Leiden 521, 4



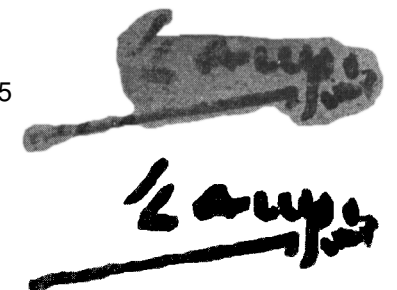
1800[∞]

P P Berlin 15711, 4



1846[∞]



R? O Ash 306, 5



1855[∞]

P P Heid 713[≈], 9  
e 

1900[∞]

P P Turin 6106, 19 
e 


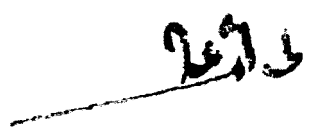
in compound number
1900 *hn^c 50* "1900 & 50," var. of 1950, below

1925

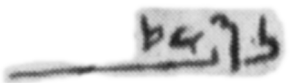
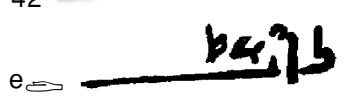
(1925.t)

var.

1925(.t)[∞]

P P Turin 6112, 5 


1943[∞]

R T BM 57371, 42 
e 

1950

var.

1900 ḥn^c 50[∞]

P P Turin 6071, 4 (bis)

2000

= EG 703

P P Phila 30, 1/2

= BF_B, *KHWb* 19, *DELC* 24a; Till, *Kopt. Gramm.* (1961) p. 80, §156
var.

BF_B *KHWb* 19, *DELC* 24a= β LSJ 300a; Smyth, *Greek Grammar* (1920) p. 104, §347~ διασίλιοι LSJ 437b; Smyth, *Greek Grammar* (1920) p. 104, §347

2048[∞]e_∞P O BM 19652, 1/1

2260

= EG 703 (s.v. 2000)

2300

in compound number

2300 ḥn^c 4 "2300 & 4," var. of 2304, below2304[∞]

var.

2300 ḥn^c 4e_∞P O BM 19652, 2/3

2400[∞]

P O Pisa 1163 bis conc, 10



3000

= EG 703

= BF_Γ, *KHWb* 31, *DELC* 35a; Till, *Kopt. Gramm.* (1961) p. 80, §156
var.BF_Γ *KHWb* 31, *DELC* 35a= ,γ LSJ 335a; Smyth, *Greek Grammar* (1920) p. 104, §347~ τρισχίλιοι LSJ 1823a (s.v. τρισχιλιέτης); Smyth, *Greek Grammar* (1920) p. 104, §347

3100

var.

1000 3 100

in compound number

1000 3 100 ἡν^ε 5 “3105,” following3105[∞]

var.

1000 3 100 ἡν^ε 5for discussion, see Wångstedt, *OrSu* 7 (1958) 70-71, n. to l. 5

R? O Uppsala 2272, x+5



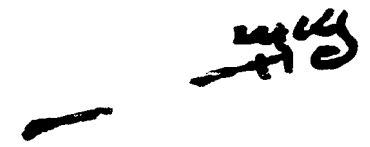
3300

(3300.t)

var.

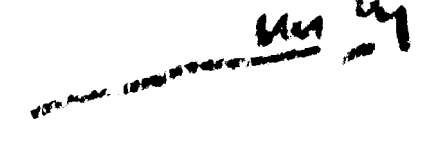
3300(.t)[∞]

P P BM 10229, 4



3400[∞]

P P Cairo JdE 89127≈ vo, E/5



3500

(3500.t)

var.

3500(.t)[∞]

P P Turin 6111, 10



3625

(3625.t)

var.

3625(.t)[∞]

P P Turin 6082, 7



3700

(3700.t)

in compound number

3700(.t) ḥn^c 50 "3700 & 50," var. of 3750(.t), below

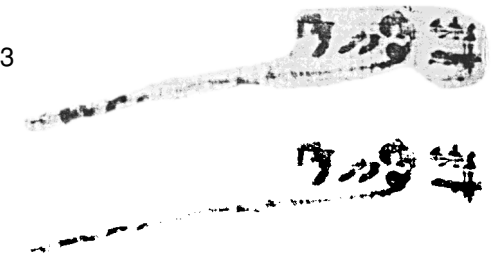
3750

(3750.t)

var.

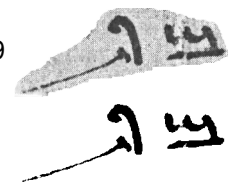
3700(.t) ḥn^c 50[∞]

P P Turin 6111, 13



39[25][∞] so Griffith in Adler et al., *Adler Papyri* (1939)

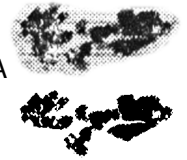
P P Adler 14, 8-9



Lüddeckens, *Ehevertr.* (1960) p. 218, n. 601a, read 79[25] (based on the math) but commented that 3000 may be written in error for 7000

3960[∞]

P P Ox Griff 48, 10A



4000[∞] = EG 703

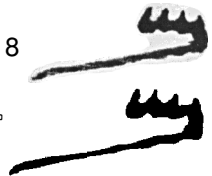
P P Phila 30, 1/3



= BF_Δ DELC 35a; Till, *Kopt. Gramm.* (1961) p. 80, §156
var.
BF_Δ DELC 35a
= ,δ LSJ 364b

in

P P Turin 6106, 18



reread 400, above; see Zauzich, *Enchoria* 3 (1973) 70, n. to #44, l. 18

e⇒

vs. Bresciani, *Archivio* (1967)

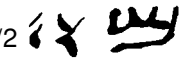
4065[∞]

e⇒P O Leiden 433, 2/2



4096[∞]

e⇒P O BM 19652, 1/2



4173[∞]

P P Lille 110 vo, 1/10



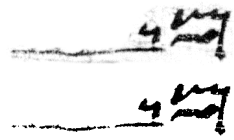
4200

(4200.t)

var.

4200(.t)[∞]

P P Turin 6099, 14



4476[∞]

P P Lille 110 vo, 1/9



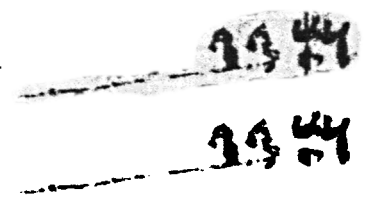
4550

(4550.t)

var.

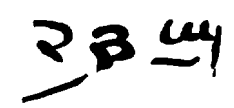
4550(.t)[∞]

P P Turin 6076, 4



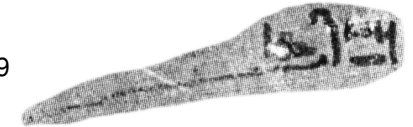
4780[∞]

e P O Leiden 550 vo, 1



4961[∞]

P O Leiden 227, x+9



e

5000

= EG 703

= BF_ε DELC 36a; Till, *Kopt. Gramm.* (1961) p. 80, §156
var.

BF_ε DELC 36a

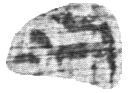
= ε LSJ 465b

(5000.t)

var.

5000(.t)[∞]

P P Dublin 1660, 6



5050

(5050.t)

var.

5050(.t)[∞]

P P Turin 6076, 6



6000[∞]

= EG 703

P P Turin 6071, 9



(6000.t)

var.

6000(.t)[∞]

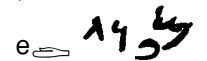
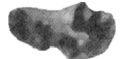
P P Phila 30, 1/3



6210[∞]

for discussion, see Wångstedt, *OrSu* 7 (1958) 70-71, n. to l. 4

R? O Uppsala 2272, x+4



6400

(6400.t)

var.

6400(.t)[∞]

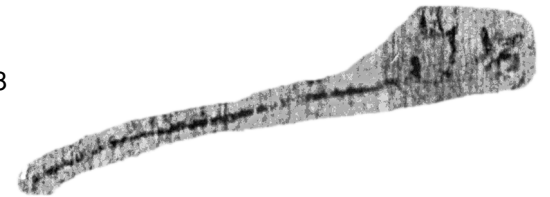
P P Rylands 28, 6



according to math, should be 6000

6800[∞]

P P Cairo JdE 89127≈ vo, E/8



7000

= EG 703

= BF_Z, DELC 51a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 var.
 = BF_Z DELC 51a
 = ,ζ LSJ 752a

8000 = EG 703
 = BF_H, DELC 52a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 = BF_H DELC 52a
 = ,η LSJ 761a

in
 reread 800, above; see Zauzich, *Enchoria* 3 (1973) 70, n. to #44, l. 18

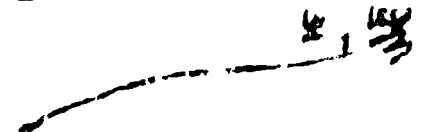
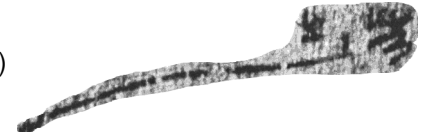
P P Turin 6106, 18 (bis)



vs. Bresciani, *Archivio* (1967)

8160[∞]

P P Cairo 89127~ vo, E/8 (& 4/25, 5/1)



9275

(9275.t)

var.

9275(.t)[∞]

P P Heid 713~, 9



9700

(9700.t) in compound number
 9700(.t) ḥn^c 50 "9700 & 50," var. of 9750(.t), below

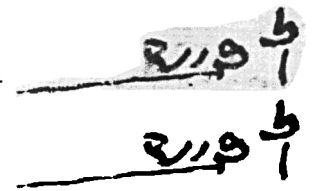
9750

(9750.t)

var.

9700(.t) ḥn^c 50[∞] "9700 & 50"

P P Turin 6071, 4



for discussion, see Botti, *Archivio* (1967) p. 165, n. 1

10000

tb^c

= EG 623 & 703

= db^c Wb 5, 565-66; Wilson, *Ptol. Lex.* (1997) p. 1232

= BF_I, KHWb 47, DELC 59a; Till, *Kopt. Gramm.* (1961) p. 80, §156
 var.

= BF_I KHWb 47, DELC 59a

= ,l LSJ 814a; Smyth, *Greek Grammar* (1920) p. 104, §347

= TBΔ CD 399a, ČED 182, KHWb 220, DELC 210a; Till, *Kopt. Gramm.* (1961) p. 81, §157

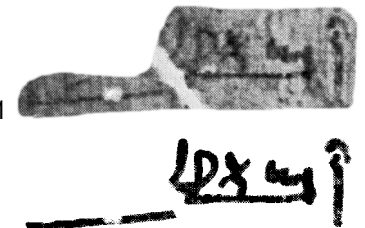
~ μύριοι Smyth, *Greek Grammar* (1920) p. 104, §347

in phrase

^c n 10000 "chief of 10,000" (P P Lille 107, 2; P P Lille 108, 1; P P Sorbonne 1186, 2 [for reading, see Clarysse, *Enchoria* 19/20 (1992/1993) 216-17])

10333[∞]

P P Lille 110 vo, 5/1



13590 = EG 703 (s.v. 10000)

18000 = EG 703 (s.v. 10000)

20000 = EG 703

= ,κ LSJ 847b; Smyth, *Greek Grammar* (1920) p. 104, §347

~ δισμύριοι Smyth, *Greek Grammar* (1920) p. 104, §347

see Thissen, *Enchoria* 12 (1984) 54, n. 5.4

P P Ox Griff 48, 11

24
24

vs. Bresciani, *Archivio* (1975), who read *mḥ-2* "second," above

21516[∞]

E P Saqqara Sekhemkhet, 2



23544(?)[∞] so Wängstedt, *OrSu* 7 (1958)

R? O Uppsala 2272, x+1



30000[∞] = EG 703
 = ,λ LSJ 1021a

see Zauzich, *Enchoria* 3 (1973) 65, n. to #34A, l. 27

vs. Botti, *Archivio* (1967), who read 3

P P Turin 6100A, 27 (bis)

60000[∞] = EG 703
 = ,ξ LSJ 1187a

P O Hor 8, 18

92610[∞] for discussion, see Parker, *Dem. Math. Pap.* (1972) p. 58, n. to l. B/29

P P BM 10399, B/29

100000 = EG 703 (= P P Bib Nat 215, 14)
 = ,ρ LSJ 1562b; Smyth, *Greek Grammar* (1920) p. 104, §347
 ~ δεκακισμύριοι Smyth, *Greek Grammar* (1920) p. 104, §347

102900[∞]

P P BM 10399, B/17 (& B/15)


130000[∞]

e P O Leiden 434, 4

160000 = EG 703 (= P P Bib Nat 215, 14)


1000000 see *hh* "multitude, large number; million(s)," above



Unit Fractions



1/2 = EG 704
 =  Till, *Kopt. Gramm.* (1961) p. 80
 ~ ἡμισυς Smyth, *Greek Grammar* (1920) p. 106, §353



see also *gs* "half," above



vs. Kaplony-Heckel, *Tempelide 1* (1963), who read *it* "barley"



e₁P O Berlin 8757, 4 



P O Berlin 9650, 1 




P O Ash 19, 7 
 e₁ 


P O IFAO 231, 3 
 e₁ 


e₁P O Leiden 69, 3 



P O Leiden 97 vo, 6 
 e₁ 


e₁P O Leiden 116, x+1 


e₁P O Leiden 154, 1/4 (& *passim*) 


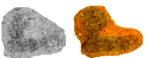
e_→P O Leiden 177, 2/x+6 

e_→P O Leiden 213, x+7 


e_→P O Leiden 290, 8 


P P Loeb 62_≈, 10 (& 9) 

e_→ 


P O Louvre 9072, 8 

e_→ 


P O Pisa 431, 5 


P O Pisa 460 conv, 1/x+8 





P P SI 4 336, 20 (bis) 

e_→ 


e_→? O Berlin 12906 vo, 3 


R O Berlin 6398, 4 (& 2) 

e_→R O Berlin 6570, 5 


R O Leiden 174, 5 (bis) 


e_→ 

e_→R O Leiden 218, x+2 


R O MH 71, 4 

e_→ 


e_→R O MH 120, 3 (ter) 

R O MH 1733, 3 (ter) 

e_→ 

R O MH 2647, 9 

e_→ 

e_→R O MH 2655, 2 

in
 reread *1.t*, above
 vs. Wängstedt, *OrSu* 18 (1969)

in phrases
1 1/2



= ἡμιόλια "containing one and a half" LSJ 773a
 see Erichsen, *Lesest.* 2.2 (1940) 188
 in phrase



1 1/2 (r) 1 (EG 705)
(mh ʔtn) 1 1/2 "1 1/2 ground cubit" (≅ 1/64 aroura); see under *mh* "cubit," above
1.t 1/2; see under *1.t*, above



(*1/2.t*)

var.




1/2(.t)



R O MH 4041, 2 
 e 


R? O Uppsala 999, 3 



e  R O BM 43560, 3 (bis) 


R O Vienna 63, 2 


 E P Berlin 23805, 5 
 e 


e  P O Ash 794, 1 


e P O Bodl 947, 2 


e P O BM 5688, 2 


e P O BM 5700≈, 1 

e P O BM 24931, 1 


e R O Berlin 6148, 5 



R O Berlin 6476, 3 

e R O BM 12427≈, 1 

R O BM 26200, 14 


e R O BM 43591, 3 


e R O Leiden 10, 2 


R O MH 3226, 7 
e 


1/3 = EG 704


~ τριτημόριον Smyth, *Greek Grammar* (1920) p. 106, §353


R O Uppsala 999, 7 


E P Vienna 10152≈, 1 

P P Ash 1, 3 


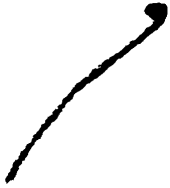
P P Ash 15, 2 


P P Barcelona 312, 22 

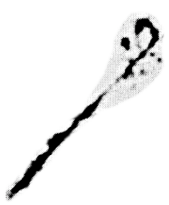

e P O BM 19629, 4 

e P O BM 20124, 1 

e P/R O Stras 1399, 4 

R P BM 10520, A/9 


e R O MH 521, 4 

R O MH 1157, 5 
e 

e R O MH 2712, 3 



in compound number
45 1/3; see under 45, above



(1/3.t) = EG 704 (s.v. 1/3)



var.



1/3(.t)




1/4 = EG 704

R P Vienna 6257, 15/8 


e  P O BM 5698, 1 

e  P O BM 5741, 1 

e  P O BM 20124, 1 

P O Vienna Kunst 6010, 5 
e  

P O BM 29738, 6 
e  

P P Columbia 215, 16

e

P P Mil Vogl 24, 8

P P Moscow 123, 2 (bis)

P O Pisa 72, 1/x+2

R O Berlin 6593, 6

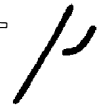
e R P Berlin 9706, 2



R O IFAO 608, 2



e



e R O MH 2699, 6



vs. Reymond, *Medical* (1976), who read 4

on the hieratic writing of 4 in this text, see Hoffmann, *P. Wien D 6257*
(forthcoming) ms. p. 66

R P Vienna 6257, 8/14



R P Vienna 6257, 9/8 (& *passim*)





(1/4.t) var.


1/4(.t)


P O Berlin 6359, 1





e P O Bodl 893, 2 

e P O BM 5748, 1 

e P O BM 19338, 1 



e P O BM 26522, 1 

R P Vienna 6257, 9/5 

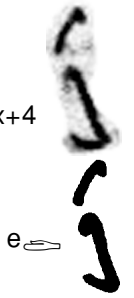
P P Cairo 89127≈ vo, R/4 (& *passim*) 

1/5 = EG 704

~ πεμπτημόριον Smyth, *Greek Grammar* (1920) p. 106, §353

P O Cologne 219, 8 
e 

P O Pisa 85, x+4



e

P O Pisa 473 conv, 4



P O Pisa 541 conc, x+4



R P BM 10520, G/6



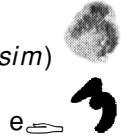
(1/5.t) var.

1/5(.t)

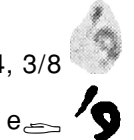
R Camel Bone Pisa 2, A/14



P O Leiden 94, 1/9 (& *passim*)



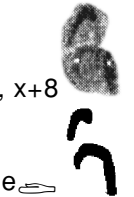
P O Leiden 94, 3/8



e P O Leiden 177, 2/x+6



P O Leiden 287, x+8



e R O Leiden 124 vo, 7



1/6 = EG 704

E P Cairo 50060, 3/10 (& 3/9, 3/14, & 3/16)



P O Ash 51, 4



P O Bodl 63 vo, 5



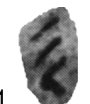
e



e P? O BM 19629, 2



P O Cologne 159, 1



e



P O Pisa 25, 1/20



P O Stras 135~, 5



e



in compound numbers

$2/3$ **1/6** = $5/6$; see under $5/6$, below

10 **1/6**; see under 10 , above

in phrase

tny(.t) n p3 1/6 tky as designation for the ἀπόμοιρα (EG 662)

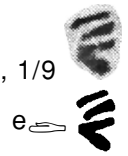
(1/6.t)

var.

1/6(.t)

1/7

R O Leiden 157, 1/9



P P Phila 30, 2/3



e R O Bodl 668, 7



P P BM 10399, E/18 (& A/7)



P P Cairo 89127= vo, F/6



P/R P Grif Inst 7, 14



R P Carlsberg 30, B/figure 2 top label (& *passim*)



1

1/8 = EG 704

P P Cairo 89127≈ vo, L/25

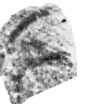


1

e⇒P O Leiden 212, 1



P O Stras 161≈, 5



e⇒

1

R P Carlsberg 30, E/x+4



1

e⇒R O MH 2655, 2



e⇒R O MH 2699, 6



(1/8.t)

var.

1/8(.t)∞

e⇒P O Leiden 122, 5

1

1/9

P P BM 10399, F/5 (& *passim*)



for writings of 1/9 for 9, c.f. 9, above

P P Cairo 89127≈ vo, J/23 & *passim*)



R P Carlsberg 30, E/x+4 (& E/x+2)



1/10 = EG 704

E P OI 17481, 1 (& 2)



P P Cairo 89127≈ vo, F/16 (& *passim*)



so Zauzich, *Enchoria* 12 (1984) 74, n. to 205, l. 3

P O IFAO 205, 3



vs. Menu, *BIFAO* 82 (1982) 316, n. b, who took as abbreviated writing of *wrš* "duration," above





R P BM 10520, E/13 (& 14)







in phrase
1/10 n p3y=f k3m "1/10 (tax) of his garden" (EG 557)

(1/10.t)[∞] on the writing of 1/10 in P Vienna 6257, see Hoffmann, *P. Wien D. 6257* (forthcoming)
 ms. p. 67



R P Vienna 6257, 14/1 (& *passim*) 


1/11[∞]



P O Pisa 35 conc, 2/12 


R P Carlsberg 30, E/x+4 




1/12 = EG 705



P O Bodl 269, 6 
 e 

for discussion, see Wångstedt, *OrSu* 14-15 (1965-1966) 32, n. to ll. 6-7

P O Ash 463, 6 (& 7) 


for discussion, see Wångstedt, *OrSu* 14-15 (1965-1966) 28, n. to ll. 3-4

P O Bodl 269, 3 (& 4) 
 e 

e  P O Bodl 1455, 5 

see Pestman, *Recueil* 1 (1977) 55, n. 17

P P Brooklyn 37.1796, 15 


vs. Pierce, *3 Dem. Pap.* (1972), who read 1/2 1/4

P P Lille 31, 11

e



P P Lille 98, 1/3

e



P P Lille 110, 3/11 (& *passim*)



P O MH 2365, 3



P P Phila 30, 2/20





R O Leiden 20, 3

e





R O Uppsala 668, 4 


in

P O MH 2365, 3 
 e  10



reread *m²-nn* "likewise, as before," above
 vs. Lichtheim, *OMH* (1957), in phrase *sw 2 1/12 r sw 1 1/24 r sw 2* — ‘*n*’ 2 1/12 (artabas of) wheat
 making 1 1/24 (artabas of) wheat making 2 1/12 (artabas of) wheat again"

in

e  R O BM 20250, 7 

reread 1/62, below; vs. Kaplony-Heckel, *Tempelide* (1963)

(1/12.t)[∞]



e  R O Leiden 158, 3 

var.



1/12(.t)

P O Vienna Kunst 6010, 3 (& 4) 
 e  4 

1/13[∞]

R P Carlsberg 30, E/x+3 (& E/x+4) 


1/15

P P Ash 15, 2 


P P BM 10399, F/17



P P Cairo 89127≈ vo, H/9 (& *passim*)



P O Cologne 265, 8



P P Florence 8698, 11 (bis)



P O Pisa 28, x+1



P O Pisa 377 conv, 7



P O Pisa 541 conv, 1/3



P O Pisa 543, x+8



P P Rendell, 6



P P Turin 6072A, 4



R P BM 10520, D/1 (& *passim*)



1/16 = EG 705

P P Moscow 123, 3



P O Pisa 117, 4



1/17

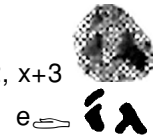
(1/17.t)[∞]

1/18 = EG 705

1/20 = EG 705

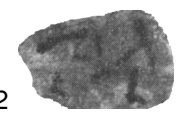
1/21[∞]

R? O Uppsala 2272, x+3



e↔¹ϣ

P O Pisa 1023 conc, 2



ϣϣ

e↔^R O Leiden 221 vo, x+15

ϣ

P P Cairo 89127[≈] vo, E/20 (& *passim*)



ϣ



e↔^P O Leiden 144 vo, x+3

ϣ



R P BM 10520, D/1 (& *passim*)

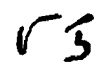



1/22[∞] vs. ed. 1/20 *rtb* '1/20 artaba'



P O Pisa 5, 1/x+8 (& x+9) 


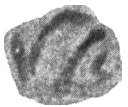

1/24 = EG 705



P O Bodl 269, 4 
 e 


e  P O BM 19629, 2 (& 4)


e  P O Leiden 139, 1/x+4 (& 8, 9)

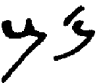
P P Lille 110 vo, 1/4 


P O Stras 135[≈], 13 
 e 

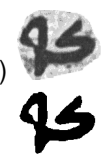
R P BM 10520, F/15 (& 16) 


e  R O BM 31874, 4


e_→R O Leiden 172, 2/x+4 


e_→R O MH 2880, 8 

1/25


R P BM 10520, D/13 (& 12) 

1/26[∞]


P P Fitzhugh 4, 2/7 


R O BM 66325, 2 

1/28[∞] = EG 705

R P BM 10520, D/7 (& E/7) 

1/30 = EG 705

E P OI 17481, 1 (& 2) 

P P Cairo 89127≈ vo, l/16 (& *passim*) 

P O Pisa 1264, 3



1/32[∞]

R? O Uppsala 2272, x+4 (& x+10)



R? O Uppsala 2272, x+8 (& x+6)



1/35[∞]

P P Cairo 89127≈ vo, Q/15



R P BM 10520, E/6 (& 7)



1/36[∞]

R P BM 10520, F/7 (& 6)



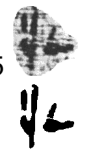
1/40[∞]

R Camel Bone Pisa 5, A 2/4



1/42[∞]

P P BM 10399, A/5



1/45

P P Cairo 89127≈ vo, Q/8 (& *passim*)



P O IFAO 231, 3



e =

? P BM 10794, B/9 (& B/2)



1/48[∞]

R O MH 71, 4



e =

R O MH 4041, 2



e =

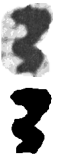
1/49[∞]

P P Cairo 89127≈ vo, Q/15



1/50[∞]

R P BM 10520, D/13 (& 12)



1/60 = EG 705

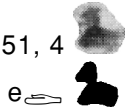
E P OI 17481, 1 (bis) (& 2 (bis))



E P Vienna Kunst 3853, 5 (bis)



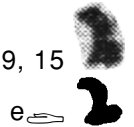
E P Vienna 10151, 4



P P Cairo 89127≈ vo, P/22 (& *passim*)



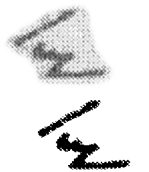
P P Mich 3199, 15



var.

1/60.t

R P Vienna 6257, 4/11




for reading, see Hoffmann, *P. Wien D 6257* (forthcoming) ms. p. 67

1/62[∞] vs. Kaplony-Heckel, *Tempelide* (1963), who read 1/12


e⇒ R O BM 20250, 7 4½

1/64[∞]

R? O Uppsala 2272, x+5

e 

R? O Uppsala 2272, x+7 (& x+9)

e 

1/70[∞]

P P Cairo 89127[≈] vo, I/15 (& 16)




R P BM 10520, E/14




1/90[∞]

? P BM 10794, B/4 (& *passim*)




P P Cairo 89127[≈] vo, E/22 (& S/2)



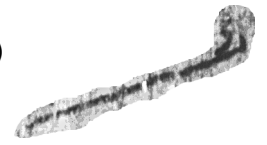

1/100[∞] ?; vs. Reymond, *JEA* 60 (1974), who read *n3 s ... (?)*

P P Fitzhugh 4, 2/9

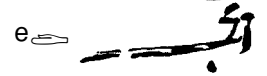



1/120

P P Cairo 89127≈ vo, D/20 (& *passim*)

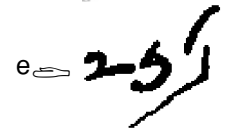


P P Mich 3199, 15



1/128[∞]

R? O Uppsala 2272, x+8 (& x+10)

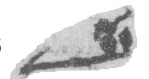


R? O Uppsala 2272, x+6

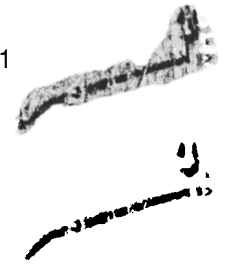


1/150[∞]

? P BM 10794, B/6



𐎢 P P Cairo 89127~ vo, Q/11



1/180[∞]

P P Cairo 89127~ vo, P/25 (& *passim*)



1/210[∞]

P P Cairo 89127~ vo, D/13



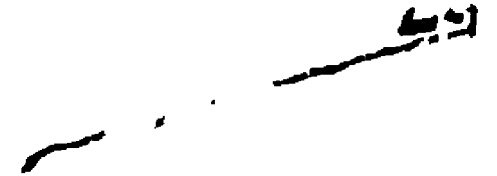
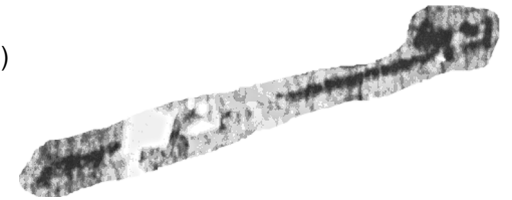
1/225[∞] according to math

𐎢? P BM 10794, B/9



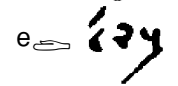
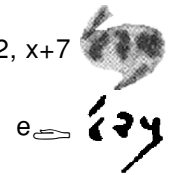
1/240[∞]

P P Cairo 89127≈ vo, D/20 (& R/8, R/9)

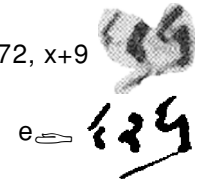


1/256[∞]

R? O Uppsala 2272, x+7

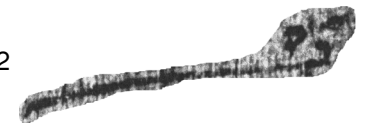


R? O Uppsala 2272, x+9



1/280[∞]

P P Cairo 89127≈ vo, D/12



1/300[∞]

? P BM 10794, B/8 (& 13)



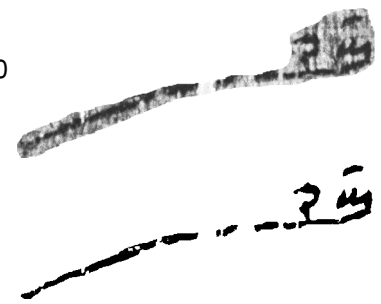
1/450[∞]

? P BM 10794, B/7



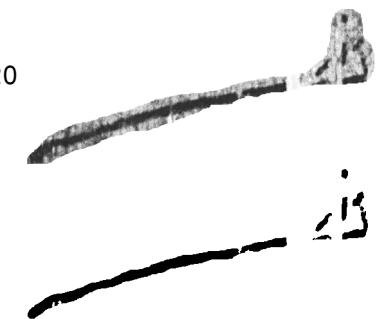
1/480[∞]

P P Cairo 89127≈ vo, D/20



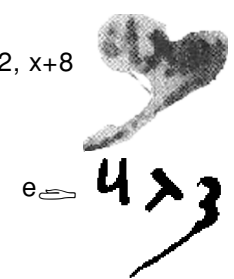
1/510[∞]

P P Cairo 89127≈ vo, D/20





1/512[∞]

R? O Uppsala 2272, x+8


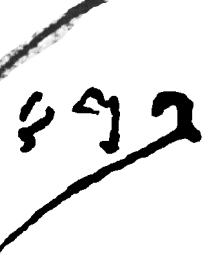


1/576[∞]

R? O Uppsala 2272, x+10


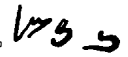

e 

R P BM 10520, F/17


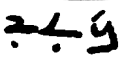
1/1024[∞]

R? O Uppsala 2272, x+9



e 

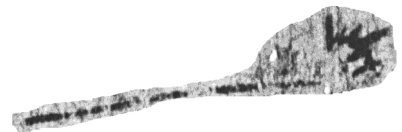
1/2048[∞]

R? O Uppsala 2272, x+10


e 

1/8160[∞]

 P P Cairo 89127 ≈ vo, E/1




Non-Unit Fractions

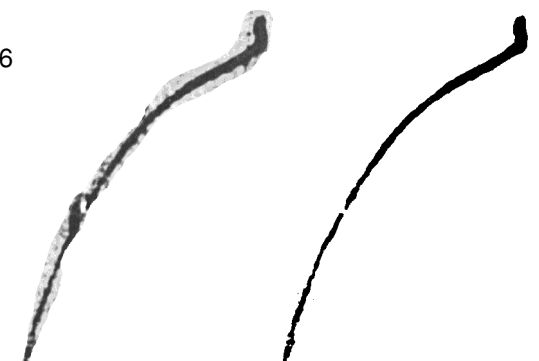
N.B.: for non-unit fractions, parentheses indicate compound numerator. For use of an underline to mark the numerator or denominator of fractions with numerators greater than 1, see Parker, *Dem. Math. Pap.* (1972) p. 9.

2/3 = EG 705

R P BM 10520, D/4



R P BM 10520, D/16



in compound numbers

2/3 1/6 = 5/6; see under 5/6, below

100 *irm* **2/3** "100 2/3" (P P Columbia 224≈, 12)

in phrase

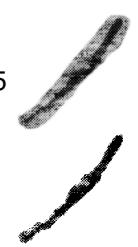
stt.r.t X.t irm ms.t n **2/3** "X staters, with interest of(?) 2/3" (R O Leiden 25, 2-3)

(2/3.t)

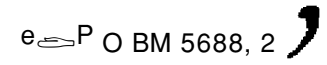
var.

2/3(.t)

E P Vienna Kunst 3853, 5



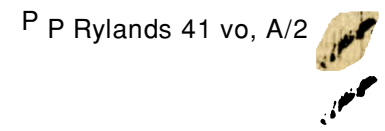
3/4 so Ray, *Hor* (1976) p. 77, n. y, w. ?

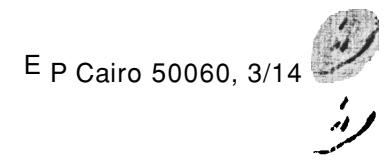
e  P O BM 5688, 2

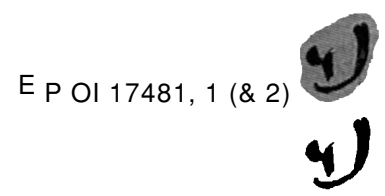
3/5 in
 reread 1/2; see "Unit Fractions," above
 vs. EG 705, w. ?, following Griffith, *Rylands* 3 (1909) 297, n. 5
 in phrase *hmt* 1/2

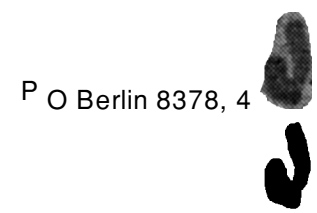
P O *Hor* 19 vo, 17 

5/6 = EG 705
 = 2/3 1/6; for discussion, see Nims, *MDAIK* 16 (1958) 241, n. g

P P Rylands 41 vo, A/2 

E P Cairo 50060, 3/14 

E P OI 17481, 1 (& 2) 

P O Berlin 8378, 4 

vs. Bresciani, *Archivio* (1975), who read 1/2 1/3

P P Cairo Zenon 59111, 15 (bis)



e P O Leiden 144 vo, x+3



P P Ox Griff 73, 8



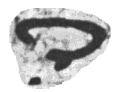
P/R P Griff Inst 7, 3



e R O BM 23399, 2



R P BM 10520, C/16



e R O MH 2515, 7



(5/6.t)

var.

5/6(.t)so Thissen, *Enchoria* 4 (1974) 168, n. to 41, 11-12; & Hughes, *JNES* 35 (1976) 212, n. to 41B, 11

P P Lille 41B, 12 (& 11)

vs. de Cenival, *Caution.* (1973), who read *1.t(?)***ø2/10**

in

P P Cairo 30620, 13

reread *bnr* "exterior," abovevs. Sp., CGC 3 (1932), followed by Jelínková-Reymond, *RIDA* 1 (1954)

in

P P Reinach 4, 17 (& 21)

reread *qt(.t) 2.t* "2 *qite*"; see Pestman, *PLB* 22 (1982)vs. Sp., *Papyrus démotiques* (1905)**(1 1/2)/11[∞]**

P P Cairo 89127≈ vo, F/26

3/11[∞]

P P Cairo 89127≈ vo, F/25 (bis)

5/11[∞]

P P BM 10399, G/7



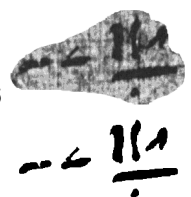
6/47[∞]

P P Cairo 89127≈ vo, C/8 (& 9)



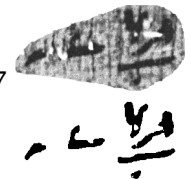
(11 1/2)/47[∞]

P P Cairo 89127≈ vo, C/16



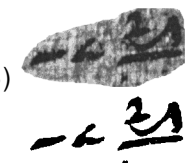
12/47[∞]

P P Cairo 89127≈ vo, C/17



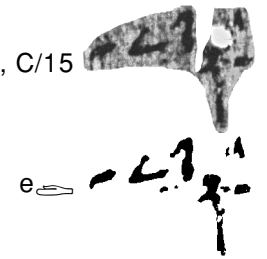
18/47[∞]

P P Cairo 89127≈ vo, C/12 (& 10, 11, & 13)



(19 1/2)/47[∞]

𐎢 P P Cairo 89127≈ vo, C/15

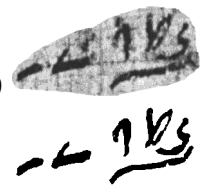


(23 1/2)/47[∞]

P P Cairo 89127≈ vo, C/18



P P Cairo 89127≈ vo, C/19



39/47[∞]

P P Cairo 89127≈ vo, C/14



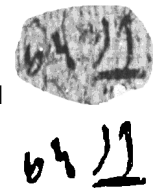
22/[49] [∞]

𐎢 P P BM 10399, A/5



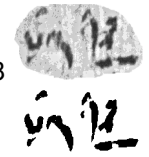
(5 2/3)/53[∞]

P P Cairo 89127≈ vo, B/1



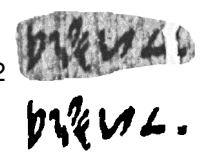
35/53[∞]

P P Cairo 89127≈ vo, A/18

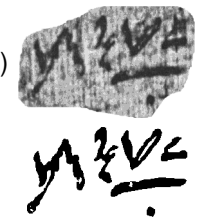


(44 1/6)/53[∞]

P P Cairo 89127≈ vo, B/2



P P Cairo 89127≈ vo, B/3 (& 7)



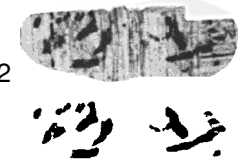
4{7}/53[∞]

P P Cairo 89127≈ vo, A/17



110/76[∞]

R P Carlsberg 30, E/x+2



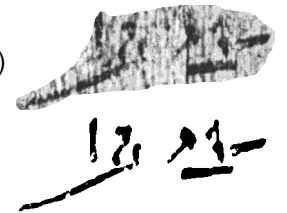
156/76[∞]

𐎠𐎢𐎣 P Carlsberg 30, E/x+3



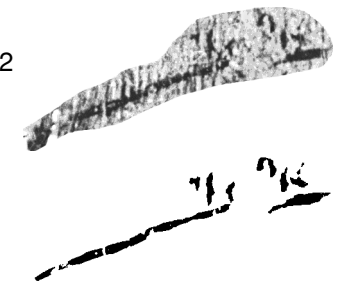
(7 1/2 1/10)/131[∞]

P P Cairo 89127[≈] vo, H/9 (& 10, 11, & 12)



95/131[∞]

𐎠𐎢𐎣 P Cairo 89127[≈] vo, H/12



171/131[∞]

P P Cairo 89127[≈] vo, H/11



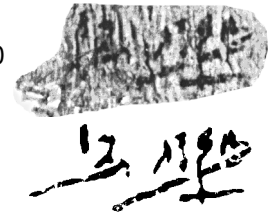
655/131[∞]

𐎢𐎡 P P Cairo 89127≈ vo, H/14



(729 1/2 1/10)/131[∞]

P P Cairo 89127≈ vo, H/10



([995 1/2 1/10])/131[∞]

𐎢𐎡 P P Cairo 89127≈ vo, H/13




Aroura Fractions

N.B.: for use in land measurement, see Thompson in Gardiner, Thompson, & Milne, *Theban Ostraca*, p. 43, n. 1, & Nur el-Din, *DOL* (1974) p. 67.

1/2 = EG 706
 see also *rmn* "1/2 aroura" (EG 247 w. reference to *stʒ* "aroura" EG 473)

e_⊃R O Berlin 6156, 2 (& *passim*) 



? O MH 530, 1/7 

e_⊃ 


in compound numbers

1/2 1/4


= EG 706


P P Heid 663, A/11  



P O Leiden 80, x+2 (& *passim*) 

e_⊃ 


? O MH 509, 1 

e_⊃R O Berlin 6156, 4 

7.t ḥn^c 1/2



see Pestman, *PLB* 23 (1985), who read *7.t + 1/2*

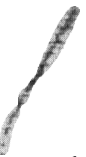
but cf. Botti, *Archivio* (1967), who read *7.t stʒ 1/2*; Zauzich, *Enchoria* 3 (1973) 69, n. to #44, ll. 7 & 11, who read *7.t 1/2 1/4*


P P Turin 6106, 7 (& 11) 

e_⊃ 

1/4 = EG 706

e  E/P P Berlin 15701 vo, x+4 

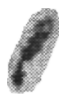
P P MFA 38.2063bB, 2/5 

P T Stras 232, 6 (& vo, 3) 


e 

in compound numbers
1/2 **1/4**; see under 1/2, preceding
1/4 1/8 (EG 706)
1/4 1/32 (EG 706)


1/8 = EG 706

P P MFA 38.2063bA, 16 

Wångstedt, *ADO* (1954), did not read

P O Uppsala 1060, 3 (& 2) 

Wångstedt, *ADO* (1954), did not read

P O Uppsala 841, 3 (& 4) 

so Wångstedt, *ADO* (1954)

in compound numbers

1.t 1/8 1/16 (EG 706)

1/4 1/8 (EG 706, s.v. *1/4*)

1/16 = EG 706

in compound number *5 1/8 1/16*

vs. Wångstedt, *ADO* (1954), who read *5 ... 1.t(?)*

in

reread *1/16 1/32*, below; so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)

vs. Kaplony-Heckel, *MDAIK* 21 (1966)

in compound numbers

1.t 1/8 1/16 (EG 706, s.v. *1/8*)

1/16 1/32

= EG 706 (s.v. *1/32*)

vs. Wångstedt, *ADO* (1954), who read $\emptyset 2/16$

P O Uppsala 841, 3



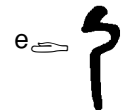
e R O Berlin 6156, 2



P O Uppsala 841, 5




P T Stras 232 vo, 3



P O Uppsala 841, 5 (& 4)





so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)

P T Stras 232 vo, 3 


vs. Kaplony-Heckel, *MDAIK* 21 (1966), who read 1/16

e 


vs. Kaplony-Heckel, *Gebelên-Urk.* (1964), who read 1/32

P P Heid 703a, 8  e 

in

P T Stras 232, 4 

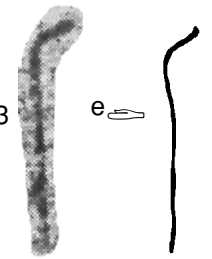
reread 1/32, below; so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)

e 

vs. Kaplony-Heckel, *MDAIK* 21 (1966)

in

P T Stras 232 vo, 3



e

reread 1/32, below; so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)
vs. Kaplony-Heckel, *MDAIK* 21 (1966)

ø2/16

in

P O Uppsala 841, 5 (& 4)



reread 1/16 1/32 under 1/16, preceding

vs. Wångstedt, *ADO* (1954)

1/32

= EG 706

e O MH 509, 1



so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)

P T Stras 232, 4



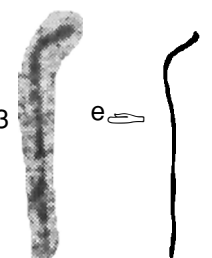
vs. Kaplony-Heckel, *MDAIK* 21 (1966), who read 1/16 1/32

e



so Kaplony-Heckel, *Enchoria* 19/20 (1992/1993)

P T Stras 232 vo, 3



e

vs. Kaplony-Heckel, *MDAIK* 21 (1966), who read 1/16 1/32

?; for discussion, see Lichtheim, *OMH* (1957) p. 68, n. to l. 9

in

reread $1/16$ $1/32$, above
vs. Kaplony-Heckel, *Gebelên-Urk.* (1964)

in compound numbers
 $1/4$ $1/32$ (EG 706, s.v. $1/4$)
 $1/16$ $1/32$; see under $1/16$, above

ø1/64

in

read ʒh "field" in formula st^{3} x ʒh "x arouras of land"; see Zauzich, *Enchoria* 2 (1972) 146
vs. Thompson, *Siut* 1 (1934), followed by EG 706
see also (*mḥ itn*) $1\ 1/2$ "1 1/2 ground cubit" (= 1/64 aroura)

? O MH 530, 1/9 (& 2/3)

e

P P Heid 703a, 8

e

P P BM 10598, 8 (& 9, 13, & 14)

Heqat Notations²

1	for reading, see Zauzich, <i>Fs. Fecht</i> (1987) pp. 463-64	e _↔ P P Berlin 23655, 3 
		e _↔ P P Berlin 23652≈, 4/14 
2	for reading, see Zauzich, <i>Fs. Fecht</i> (1987) pp. 463-64	e _↔ P P Berlin 23655, 2 (& 3) 
		e _↔ P P Berlin 23652≈, 4/13 (& 11) 
3	for reading, see Zauzich, <i>Fs. Fecht</i> (1987) pp. 463-64	e _↔ P P Berlin 23655, 7 
		e _↔ P P Berlin 13574, E/3 (& E/4) 
		e _↔ P P Berlin 23652≈, 4/15 
1/2	for reading, see Zauzich, <i>Fs. Fecht</i> (1987) pp. 464-65	e _↔ P P Berlin 13574, E/3 
		e _↔ P P Berlin 23652≈, 4/11 (& 14 (bis) & 15) 
1/3	for reading, see Zauzich, <i>Fs. Fecht</i> (1987) pp. 464-65 for form, cf. Möller, <i>Paläogr.</i> 3 (1912) 63, #709 "1/4 heqat"	e _↔ P P Berlin 23652≈ vo, 3/1 (& 3) 
	in compound number	
	1/3 1/3	e _↔ P P Berlin 13574, E/4 

² *Wb* 4, 174/13-20; *GG*³ §266, 1.

see Zauzich, *Fs. Fecht* (1987) pp. 470-71

vs. Thompson, *Siut* (1934) p. 8, n. 1, who read $\emptyset i sw i sw$ "payment by payment(?)"
 < EG 44, reread $i w$ "payment," above

1/4 = EG 704, standard unit fraction used in place of heqat fraction


for discussion, see Zauzich, *Fs. Fecht* (1987) pp. 464-65

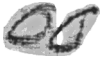

for older 1/4 heqat fraction notation, see 1/3 heqat, preceding


1/16


?; see Lüddeckens, *Ehevertr.* (1960) p. 206, n. 361a


see Lüddeckens, *Ehevertr.* (1960) pp. 190-91, n. 91



e₃P P Berlin 23652₂, 4/13 


P P BM 10591, 6/24 
 e₃ 


e₃P P Berlin 13574, E/3 

e₃P P Berlin 23652₂ vo, 3/4 (bis) 

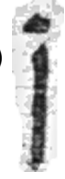

e₃P P Leiden 373a, 4 

 P Berlin 3075, 3 



e₃P P Louvre 2433, 4 

e P P Marseille 296, 2 

vs. el-Amir, *Family Archive* (1959), who read *rtb* "artaba"

P P Phila 14, 2 (bis)  

vs. el-Amir, *Family Archive* (1959), who read *rtb* "artaba"

P P Phila 25, 2 (bis)  

P P Rylands 10, 2  