t

t

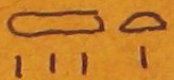
XIII$_s$

a 

Br. m. 788

t
~~

XIII$_5$

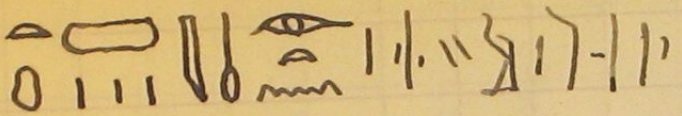


cnn: jmnjj (wdpw)

Calvet, II

t

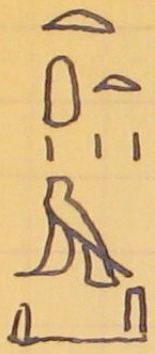
k. XII s



Cm 20109

t-m-ᶜ (?)

snbw-sw-m-ᶜ.j



Leid., 14.

t (?)

XIII s



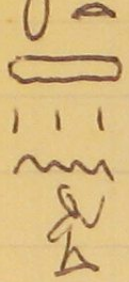
Tark Madsen.

Koefoed: 5 9

Ny C 967

t-n·j

XII 3

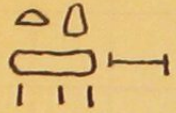


dyon: jḳwww
ḳmẖw
(jdnw nj
ḥ^cj - z-nj-w.)
Dwe: rn·s-mẖw

Br. m. 278

t·n

H-n-C-Ø-IV



Mysw: nbw-pw

(cnḫw nj njwt)

cbm: snbj (j.r.s.t)

Wien B 69+ Cm 20 614 + Lon. C 39 + Leid. 34

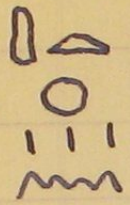
+ (Liverp. 13635) ne wss.) + Cem. Ab. II 23.3

(+ ASA 26, 169, 56 + Rowe Cat. 339-41; 346-7 =

Petrie, Anc. Gaza I, 13-15)

t.n

H-n



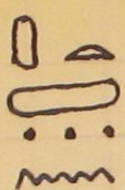
cnn: snbj (j.r.s.t)

Zsd., 34

t·n (snbt)

XIII/5

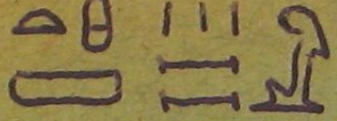
Dorc: nbw_c - m - jwnt



Cat 20032

t-n·n

XIII$_3$

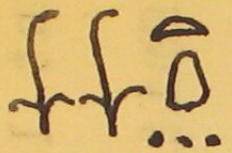


cmn: snbj (rḫ njswt)

Lon C39

t-nn

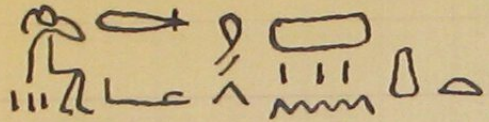
XIII,



Br. m. 222

t-rnj- ḥ^c3w

XIII$_5$



Имена: kmtt

Abyd. II, 29

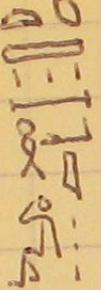
cmn: jmnrdd

(cj. r. prw wr)

cmam.

t-nj-h:cjw

f or.j.r.s.t snf-sw-m-'j

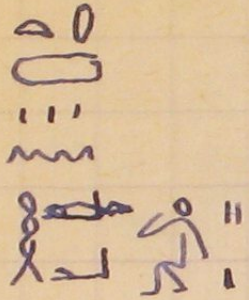


cnhw nj t̲t h:kJ

Au 2005 4

t-nj- ḥ^c3 XIII$_5$

[illegible] мужчина?

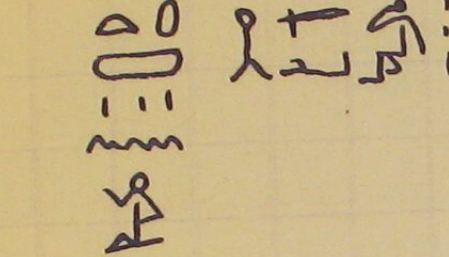


gorc: gwst-tp

Cm 20562

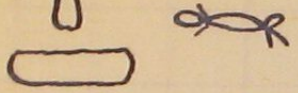
cp. Cihyd. II 29

t-n-j - ḥ^cs w (..., ꜥḥ-n-j) | XIII |



cm 20041

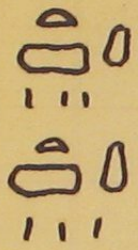
t-šdjw



jrj-ct nj šn'w

Wien B 61

tt



XIII$_3$

Myrm: j^{c}j-ḥt-w

cam: jwf$_2$-nfrw

Cam 20041

T3 (? Ta) (wr-nbw)

XII - XIII.

alnw. 1946

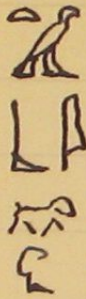
On wdpw.

T3-3j (?) 13g.?

mena m3wt 'Iw.f-r-śnb

Cairo 20035, жкеп.

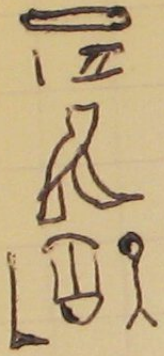
t3-jb(t) (ḥnwt(.j)-pwl)



M. I 21, 137 = S. 115

t3-m-ḥb

XIII,



ḥ-ˁ-ỉ nḫb

2D III 62a

tȝ-m-ḥb (zȝt-ḫnmw)

K. XII s.

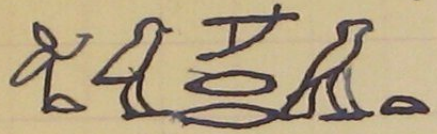


Mars., 27

t3-mrrw (bjn)

Канопа (?)

m-ḥb ḏdw n-f



j.r. prw(?) wrw

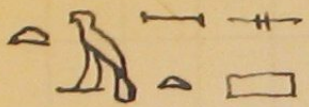
MDAIK 24, 83-92

tʒ-ŋjt-zn see tʒ-ŋjt-zš | c.n.š

Wien B 69

C-n IV

t_3-$nj\underline{t}$-$z\check{s}$ (ppw)

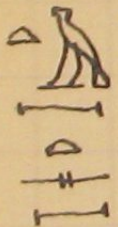
 Wien B69

Myth: šmˁw (jmj-ḫt zˁw-prw)

Dem: 1) rswt-šmˁw

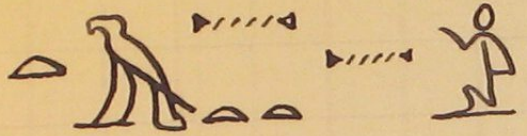
2) sḫnt

3) jtw.s-šmˁw

 Berlin 7311

Ranke reads $t_3š$ and not $ḏr$. This last variant he ignores altogether

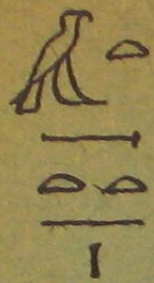
t3-ntt-n·j



Wien B. 71

t3-ntt-n.j (z3t-jp)

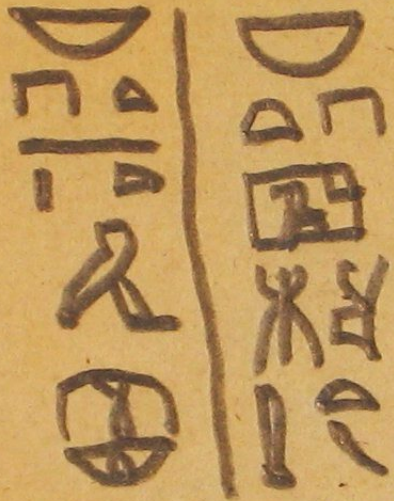
K. XII S.



stockh. 17

T3-m-ḥb

XIIIg



Br.M. 250 (IV ht) sš śpḥr

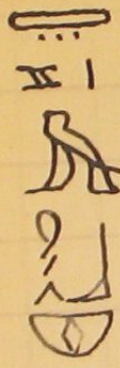
t3-m-ḥ8

XIII



Br. m. 504

t3 - m - ḥb (wšd.tw.s) XIII$_5$



Cm 2023

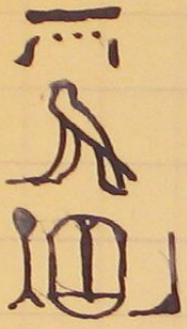
t3-m-ḥḥ (rn-s-snbw, ky) XVIIIs



CU 20032

t3-m-ḥb

XIII 3



CM 20173

Ермонт.

t3-ms(jt)



UCL 14469

4 18

t3-ntt-n.j (ḥtpwj)

XIII



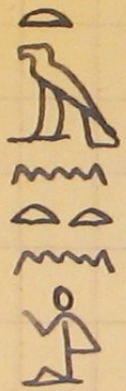
Муж: wꜥḥ-ḫ3
(j.r. šn'w)

Сек 20043

учени

t3-ntt-n.j

XIII g.



wrpw (?): z3-jnj-ḥrt
(j.r.gs-for)

Am 20086

t3-rrwt

XIII$_3$



cnH: z3-nht
(s.)

Jor. 1545

t3 - hd

k. 12,

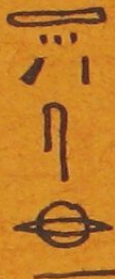


c.: s[n!]m

Sinn los

t3-s...

XIII$_5$



(Masp. Q)

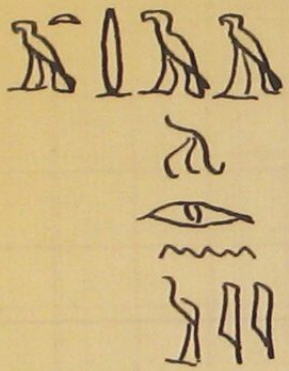
(-·-· mm)

CCG 20743

t3-ḏ33 (wjj(?))

K. XII$_5$

Dyn: wr-nbw$_1$



Tomb. 645

T3.w s[E'n(:)] Rc-htp

cnh.t....

Br.M.833 mem.

tj....

C-n II

mAa ḥ.ᶜ s.n. ḥnmw-ḥtpw

CM 20690 + Bor. m. 1367 (•III 28) +

Abyd. II 31.

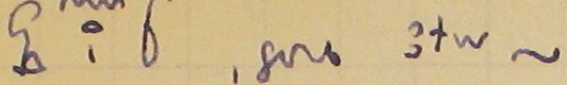
Tj (jmj - fw)

x = 'lmj - bw x = H;- ⊥b

wr, Tj = lw n-s it-s

Rn. M 197 sm.

tj-nt (nnj, ḥrw-wn·f) XIII/5



asa 22, 117-8.

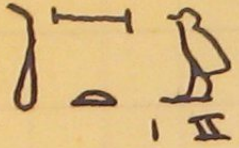
Iggy

tj-njt-jbw

gen: z3t-sbk nḥjj

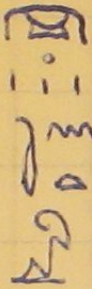
M. I 11.43 = Leas. 141

tj-njt-w (ḥbj-snbw, nfr-ḥtpw) | XIII,

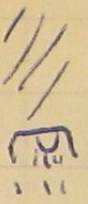


CG 20056 + 20240

t3-nyt-nbw2 (nḥjj, rn-snḫw) | xiw,



Mma 63.454. |



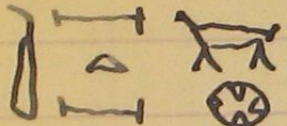
Ny C. 964

tj-nt-nfr-th

XII-XIII s.

Inv. 335

tj-njt-ḥnw (snb-n.j) XIII, 5



Mars. 28

tj - nj(t) - tjt (zjt - jtpj)

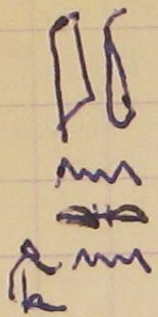
can. tjntjt

Mars., 26

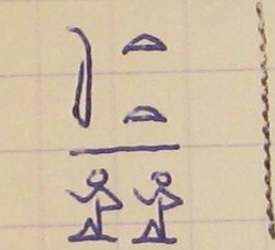
tj-ntt-..

XIII$_3$

tj- ntt- nj



Эрм. 1062



Oxf. 110

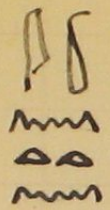
m.: rdj.s-ʿnḫ (wḥmw)

c.: rn-snbw (šmsw)

Wilbour. 2

tj - ntt - n.j

XIII 5



Myn: ddj

Cun: jwvw - snbw

Stockh. 18

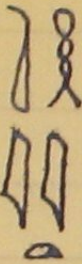
$$tj - ntt - nj \left(\frac{nn - nj}{snb - m - jw} \right\} rn - snb \Big) \lfloor x \bar{y}$$

$$ox \} \; 1110$$

$$] = =$$

tj h:jj t(..., snb.f)

XIII g.

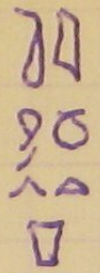


Omeg: j.r. šnt

Leid., 31.

tj-ḥnwt

jt-nfrw



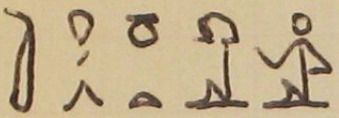
С-п II

Мутул: ḥnmw-ḥtpw
(ḥ-с)

CG 20690

tj-ḥnwt.j

XIII,



Toul. 49. 267

m (?); ḥtw

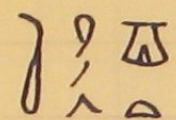
(j-r.j+1)

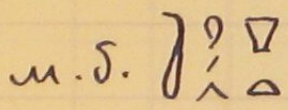
sonuya!

tj-ḥnwt (intj, [illegible], sḫk-nḫtw)

Sel. VIII

tj-ḥ.gt



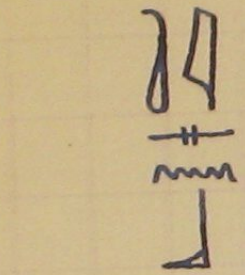
m.s. 

Myrw: nḫtw
(j.r.jst nj
ct dḳr)

Wien 2. 118

tj-snb

XIII$_5$

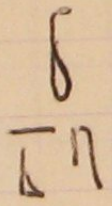


Муза(:) : wsr

ан 20074

tj - snb

XIII,



0x1 1110

tjtw (stj-r3, jnnj) XIII,



j.-<r3> gs-pr

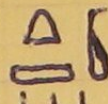
Ruben 262

tj-tw

snb-sw-m.-j



Эрм. 1084
+
Bor. m. 238



CM 20353
(без шума)

м.: snb-ḥtpw
(j.r.-prw)

с.: snb-ḥ.tpw
(j.r. ḫ.
ḥrpw shw)

$t_j - t_w (s - p_w)$ XII - XIII

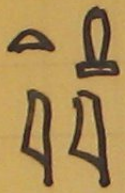
-3-

Tow. 49 274

tjj



XIII$_5$



Bor. m. 788

tjj

XIII$_5$

ckj (j.r.s.tjw)

144

Mypu (?): ~~rn-snhw~~ (h.-c)

Dem: 1) jmnnr-m-ḥ.rt-mhw
nmtj-m-wsḫt
(j.r. fnrw wrw)

2) nmtj-m.-m.r
(... wrw nj fṯḫ)

CM 20087+
20100

t. jj

n. XII,

$\hat{\theta}$ 44

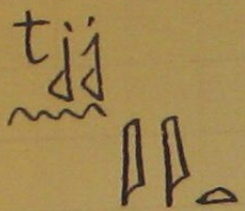
cm : jmnjj

↓

CM 20/20

λ :

B, ona ne – $\frac{\hat{\theta}}{\lambda 4}$



к. 12 s.

cmn: sbk-htp

Cu 20 193.

tjd

XIII's

344

Gen: ḥnwt·1

Fir. B(93)

Syria XV, 132 mar ḥnwt·sn —

prt. M.S., 370 only.

tjj

A. III

CHH

~~DOCS~~: jbj.f

744

Lon. C6

tjj

XIII

cnn: ḥnmw-ḥtpw

ff

MMa = Müller, Kunst, 84

tjj

snbw-sw-m.g

cnn: jbw

JJ" Tor. 1620

tj
m

XIII/5

93

m.: snb - r - 3w

c.: jb - j - j c jw
(r3 - nḫn)

UCL 14455

tjj

XIII$_5$

344 Wien B. 71

tjj (ḥnwt-j-pw)

Myrr: z-nj-wsrt-sn ḥw

M. I 23, 186 = Ken. 114 13-nfj-n-j

13, 55 = 87. (wḥmw)

74, 56

t_{jj} (kmj)

XIII$_s$

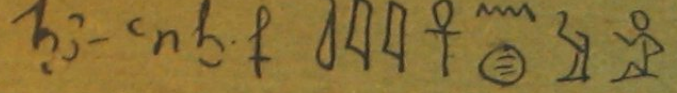
ДДБ

Гмин 4152

tjj-ꜥnḫw(kꜣ)

XVIII$_5$

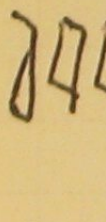
ḫꜣ-ꜥnḫ.f

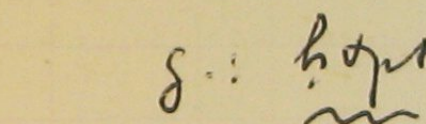


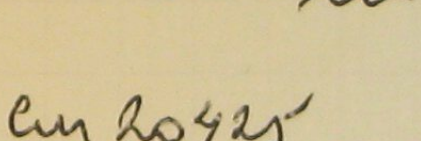
Cai 20167

tjj-cnbw

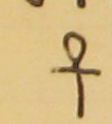
(A.IL)2







t ḏḏ-cnḫw (ḥtḥt , nbw-ḏtw.f) (A.ỉ) 2



cu 20425 O.: j.r.krt

tjjw

k. 12

3493

?

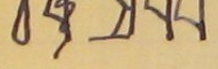
Dan:

Cen 20161, c 27

cum: nḫ-dw

(j. r. šnt)

tjwjj (jwḥt-jbwt)

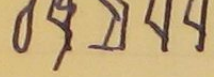


Dem: 1) jtj
2) jwḥt-jbwt
3) jnj-jdw.f-cnḫw

mym: mntw-ḥtpw
(ḥ-c)

Wien L. 103

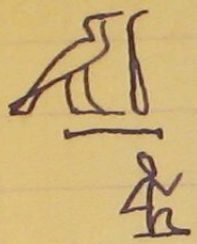
tjwjj (phrt.j, jnj-jtw.f)



Wien 2. 103

tjw-n·j

XIII,

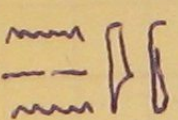


2.1.46

conn: jw-jhw

tj-n·sn (j+j)

k. 12,



m.: jmnjj

ULL 14345

u.δ. ntjsn 'ohn zo'.

tjwtjw

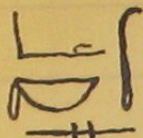
XIII

TĂUTĂU

all. tjtj - tjwtjw

Lyon 87

tjcks

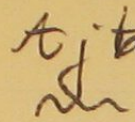


XIIIg.

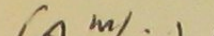
Mysu: ḥrj (smsw ḥzjt)

Cnn: ḥrj (jmj-ḫt zsw-prw)

Leid. 27.





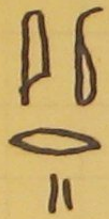




finis 136

tjrj

XIII$_5$



com: 'J-sbk

Por. m. 24/2

$t_j\ t$

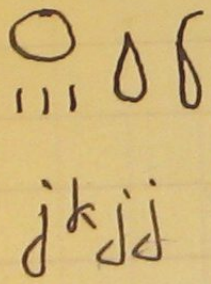
$t_j t$

$\Delta\int$ $\underline{b}_{rj} \cdot c\ {}^{rj}c\ {}^{rj}\omega t\ {}^{\delta m}{}_j t$

BM 66729
Am. Ej 1926, 13, 18
Martin 885

tjt (jmBw)

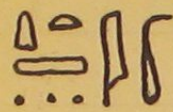
XIII$_s$



Mena: jw-n·s-jtw·s

Br. m. 197

tjt (shtpw-jbw, ddj) XIII g.



zšw nj hntj

Бранье: 1. sbk-htpw
2. jww-snbw
3. wr
4. hpj
5. ~~tvrnd~~ z3-rn
6. nfr-hwt

Сестри: 1. nbw-jrwt
2. tjt
3. nbt
4. ddj
5. hdp.

Stockh. 18.

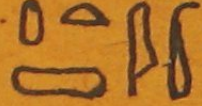
tjt

$t_{jt} = t_j - t_w$

АДЬ

tjt

A. II



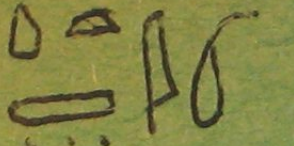
dnn: Ḥnḥjjt

Z3-stjt

Br. m 256

t j t

D.13

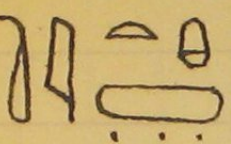


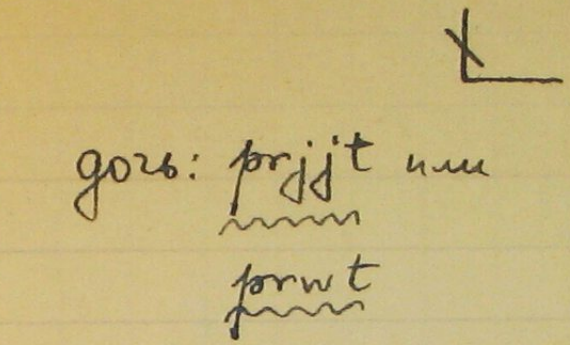
c.: ... fw

(j.h.s.b.s.w)

Brookl. 36.617

tjt

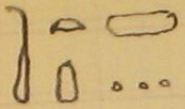




Cur 20080

tjt

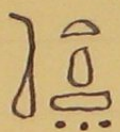
r. XII s.



CM 2018

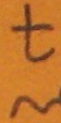
tjt

K. XII g.

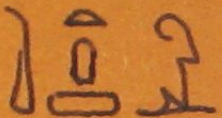


gorod: z3t-ḥnwt

Cat 20134



XIII



cnn: mmw

Cnn 20167

tjt

XIII, 5



Dm: 1) $\frac{1}{23-w3dt}$

2) $\frac{1}{jwtt}$

Am 20184

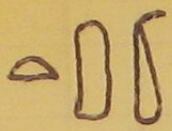
t j t

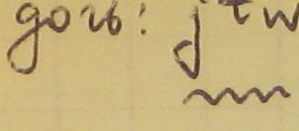
XIII s

Cm 201 86

t j t

XIII g.



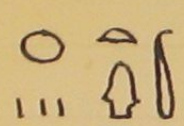


Chic. Art Inst. 92.35 =

allen, 38

tjt

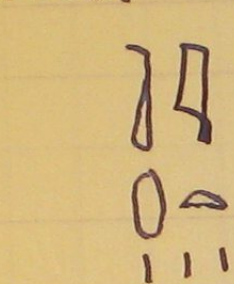
c. XII$_3$



wbst y ḫ.ḥ. šs ddw-sbk

Cowt., XII, 7

tjt



XIII,

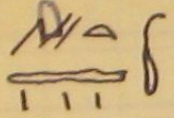
Name: ḥmw

Ort: 1) ḥrw-nfr
(j.r.s.tjw)
2) wn-tw

Zeid., 14.

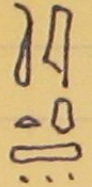
tjt

gms: kzt



Lon. c 171

tjt



H-nI

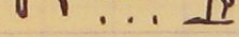
Mysm: nḥjj

comm: ḥ'j-kJw-r'w-
sn Rw
(j.r.ḥ).

M. I, 86, 33 = Mon. div. 70, 4 + arch. 9, 14, 9
[t]j[t]

tjt (hyper)

XIII,



g. : jnj

Meylan

$t_i t$

u. 13

$-\int_i^{\cdot} ff$

Siehe 46

tjt

c-op II

Ha enemu

tnj-'3 (how m fjnt)

Stockh. 34

t j t

H-n

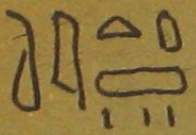
m.: nḥ.ḏḏ
(j.r.pr wr)

c.: ḥ^c j-ḫrw-rnw
mbrw

Seraq. 6,51-2 = M.T. 86.33
55 fj. 7 = Ser. 6,52-3,
56 fj. 20 56 fj. 11
= Ach. 9, 14 f. 9

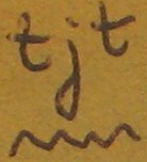
tjt

XIII s

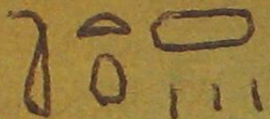


conn: ḥrfw
(zšw wrw whmw)

Tor. 1613





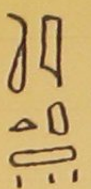


conn: z-nj-wort

Wien 2, 202

tjt (ḥ pjw)

XIII,



Муж: jj-snbw
(wr š. w)

Dem: 1) rn.s-snbw

2)

Гиши $\underline{\text{I}}_1$a 5649 + Turl. 645B

tjt (ḥtp-w3ḏt) XIII$_5$



Mnw: jḳr

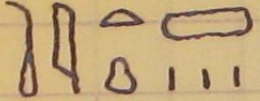
(j.r.prw)

cwn: jḳr

Br. m. 129 + 134

tjt (ḥtpt)

k. XII g.



Муж: jwn-mwt·f-ḥtpw

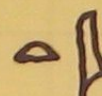
Жен: 1) nfrj

2) jw

См 2010

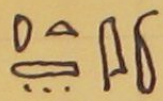
tjt (zit-jfw)

A. II



Por. m. 256

tjt (shtpw-jbw) (ddj) XIII,



Stockh. 18

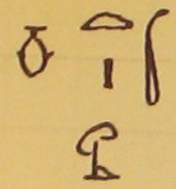
tjt (djt, jwjw - jtw.t) xw,

$\lambda\lambda = 0$ ...

Эрм. 1069

tjt-jbw

XIIIg.



ḥ.n.

Имя: ḏḥwtj
(j.r.ḫwt, ẖḏ ḥ.n.)

сын: ḥrw-m-ḫ'w.f (j.r.ḫwt, ẖḏ ḥ.n.)

MMA 35.7.55.

tjbj (W3el tj

n. xq,

J14

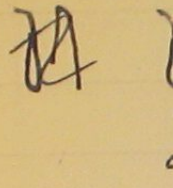
Br. m 774

tjm



Wien 2 5/11 = Liebl. 412

tjm3t (cnk.s)



c. XII s.

Negru: ddw-sfk
(ḥ.ḥ. cš3)

Dem: 1) z3t-ḥrw-m-ḥ3t

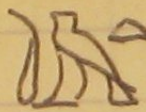
~~2) špst~~

2) jmnjj

Court XII, 7

tjmt (3bt-jbw)

k. XII 5



Br. m. 774

tj n tjt (zat-jpj, hmm(j)) | xij - xij,

$\sum_{j=0}^{mm}$ tj - nj(t) ÷ tjt

Mars. 26

tj tj

tj tj

XIII,

s.b. j.r. prw wrw

cr. Bibl., 512

tjtj

XIII,

FFFF

jrj-t nj forw y

Br. m. 2/9

tjtj

XIII g.



j.r. ʿšw

CM 20186

tjtj | ср.-у.

hnktwt, jrj

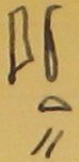
CM 20556, CM 20666

Ка сбзе i.r. ch. n

K3p. tjtj. Хозяин?

$t_j t_j$

XIII g.



hrj nj tm

Cat 36059 = N. h. XLIII, 30

tjtj

snfw-sw-m-c.j

1984

j.r.s.tjw Fitzw. 76

tjtj

(H-nj) | XIII S

ꜣꜣ

ꜣꜣ jrj ꜣ

hnw

Leid., 33.

$t_j t_j$

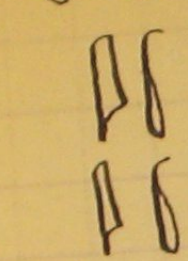
AF W.S.W

AG Martin 1718

Tjtj 139.

2rj - c.t n prc;

tjtj



s.b. j.r. prw wrw
šmsj njswt

North. 140(a)

Tjtj [illegible] 139.

[r3] nhn Tjtj //// I.

P. Boul. 18, XIV 11., XVII 15
XXVII g., XXXII 9 XLVI, 4
XXXVII 6.

$t_j t_j$?

139

муж Йотефонха

P. Вол. 18, XXVII. 2

Tj·tj,

ḥm·t (sš n ... śḏm·n·i ?)

nocay. 26 ij 3ḫ·t t šbn 20, ḥnḳ·t 1,

iwf ḫ·t 5.

P. Boul. 18 XVII 2, 19., ib. XLIV 2.

nouv. ruba ḥn·w 1.

tjtj

XIII 5



PJBA 36, 169, 14.

tjtj

XIII5

3434

j.r. ½. nj kzp

Wien Nr. 52

tjtj (..., [illegible]
jmnjj - wzt: jb)

r. XII.

(Or. 43, 184-5, XXI, 31

tjtj(gwrj)

XIII$_3$

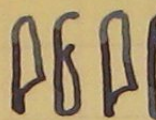
ddd

zǐw nj ẖnrtj wrw

Cu 20562

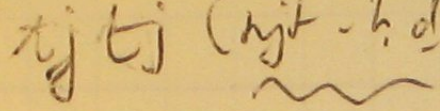
tjtj (njt-ḥd)

XIIIs



wdpw

Br.m. 249



j.r.pr w wrw

cnwgg.

1) BM 68075
M. 1721

2) cm j.75205
M. 1722

3) MMA 30.8.661
N. Sh. XI, 28 : M. 1723

4) Brussels 512 ; M. 1724

tjtj (njt-ḥḏ) (ỉ-mnw) XII,

ABAB

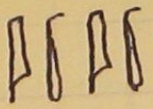
j:r. ỉrw wrw

исправить в корректуре ỉ-mnw на ỉ-mnw.

Lou. C 199 + Wb. I, 57

tjtj (~~[illegible]~~) cs-mnw

XIII s



j.r. prw wrw

Walt., 57 + Lon. C 195

tj; tj(rsjw)

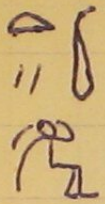
XIII,

$\int_{11}^{0}$

$[sh_{\cdot}m]^{-c}$

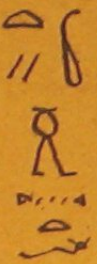
rm 2w 703

tj tj (ꜣst-jmnw, nbw-swmnw) | XIII$_3$



Эрм. 1078

tjtj jnj-jtw.f (ḥmt-njswt) C-qp II



Lou. C 13

$t_j t_j$ (dd t - ~~wpj - wzwt~~
djmnw, $n\,bw_1$ - tnt)

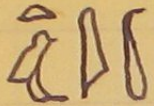
XIII 5

$\overline{\overline{\text{dd}}}$ Vatic. Biss.

= rdjw · n − wpj − wzwt

$t_f \cdot t_f / t_f \cdot t_w$

tjtw



Mysw: sbk-ḥtpw (j.r.prw)

Dsw: 1) sbk-ḥtpw (j.r.ḫ.)

2)

Zpw. 1084

tjtj



cmm: jtj

ββββ

abgel. II 26

tjtj

1434

Bolton 10.20/11

(N° 25)

K. XIII

Aby

coeur tzj ij zdw jjj

$t_g t_g$

$x_{(ij)}$

$\partial\partial\partial$

Bolton 10.20/11

tj tj

XIII$_5$

ꝺ4
ꝺ4

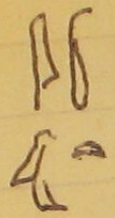
cnm: ẖpor- k3- rᶜw

Br. m. 215.

tjtw

XIIIs

Dou: nbt-kbn



Br. m. 248

tj tj

XIII$_5$

gaar: kkj

CM 20030

tjtj

XIII5

АБВГ

Сш 20034.

tj tj

k. XII g.

4 4 4 ?

gen: sn 8. tj. sj

Ar 20134

tj tj

XIII>

3484

Dm: 1) tj tj

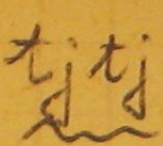
2) prt

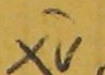
Cm 20/67

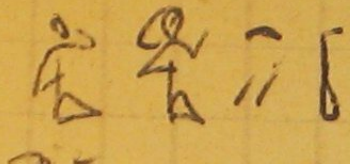
$u \cdot \tilde{x}_{\tilde{y}_1}$

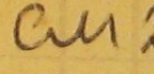
$\tilde{x}_{\tilde{y}_1}$

$\tilde{x}_{\tilde{y}_1}$



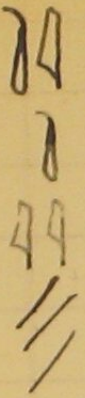






$t_j t_{jj}$

A. III 1



Lon. c 5

tjtj

XII-XIII s



com: z-nj-wsrt-'nḫw

(wdpw)

Lon. C 25

tjtw

snbw-sw-m-c.j

Pb

E°

Hieru: sbk-ḥ.drw

(j.r. drw)

Chen: sbk-ḥ.drw

(j.r. ch.)

Br. m. 238

Hrm. 1084

Cat 20353

tj Aj

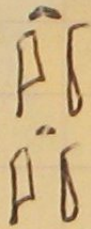
j. r. [illegible] Mich.

Mart. 1719

tj tj

XIII,

Obl. 4403



tj - tw

4 - 6

H - n

m.: bwjj

c.: wr - mwd

(jrj - 3)

Sneg. 6, 47-8; p. 1a

tjtj

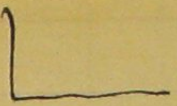
XIII$_3$

ДДД

com: gbbw
(wdpw nj ut hnkt)

Jor. 1613

tjtj



ppp

cnn: ʿ3m

(žiw nj ḏ-ḏ-t)

UEL 11382A

Martin, 315

tjtj (?) (..., ḥdr) XIII$_5$

tjwtiw

Onuq: j.r. ḫ.w

TĂTĂ m.s.u tjtj u djdj,

r.e. dd(t) no Dev.

Lyon 87.

tjtj (3bt-jbw$_2$)

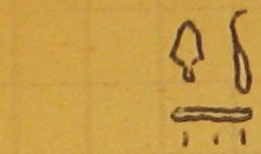
H-n/C-nIV

JJ

JJ Berlin 7311

tjt (jjj)

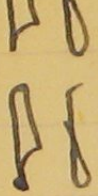
к. xij



см 20409

tjtj (jcjw)

XIII$_5$



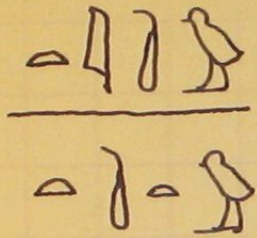
Jem: 1) ḥkkw (ḥrj ꜣj kꜣ)

2) jtjnw

Zeid. 46.

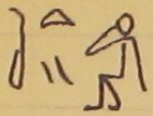
tjtjw (jsjp

K. XII,5



Berlin 7309
Lon. E. 11573
Lon (= Liebl. 251)

tjtj (z3t-jmnw, nbw-swmnw) XIII$_3$



Эрм. 1078

tjtj (z3t - ½nsw)

D.13

li lano 805

c. : djj

n.l = cn 201zy

n.s. jjj ?

tjtj (z;t-hnsw)

k. XII,

cnn: ȷȷȷ a)

a) ∫∫
   ξ

---

b) ∫∫
   ∫∫

Cun 2017 ∫

Ξam a = δ. ~ - δ).

tjtj (snb.s)

XIII,

Cm 20167

tjtj - cnhw (znt) (cnhthw) XIIIs

f ≈ g

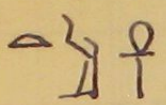
Ny C. 964

tjtw

$\int_{\Sigma} - \int$ j. h. n. (?)

Jimins, XXI, 2

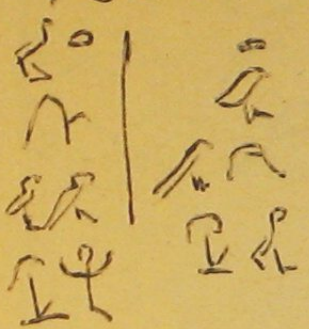
tw-ʿnḫ



Wien L. 75

XVII.

twꜣwt



c.: bꜣk

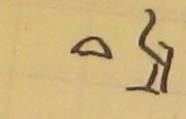
(p) nsw (ny)

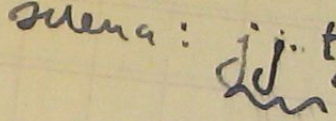
z: rmṯ (p: bꜣk:

cj) ḥdjnḫt dt)

lm c 201

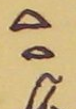
twbj





Lev. C 42

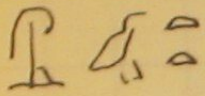
twt (jmj)



j.r. prw wrw

Court., XXII, 3

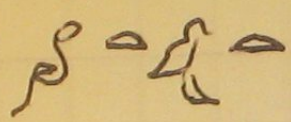
twt



cun: ḥrw-nḫtw

Exped. 12, 1, 33

twt 2



Myrn: jsj
(wsow nj ḥrw
pḥ.dtj)

Grim. C 71

XIV s

twt

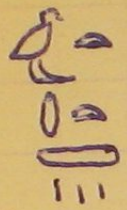
K. XII, 5

Dous: nbt-jtw



Lou. C 182

twt



н. XII,

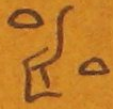
gen: d t j

ИОАМ 27, 1, XIV

Сасеку.

twt (m3)

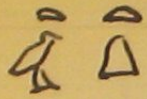
XIII, 3



Br. m. 225.

twt (mnḫwt, ḥrw)

C. I 9



Lou. C 3

ttw (nḫtj)

XI 5



cnqyt Berlin 8432

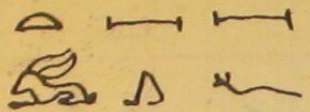
(ḥsN tnnw nhw j'wnw)

twn an twnn

ona ae twnjw

Wien K 186

twn.n.f



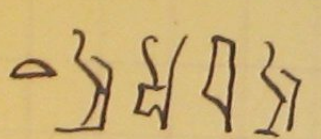
XIII$_3$

Jrr. 1626

ḥrj-ḫrw ḥk3jj

twnjw

XIII

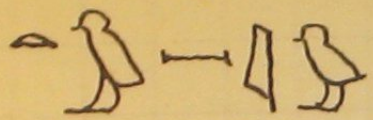


многочисл. дем.

Wien K 186 = B. 123

twnjw (jk)

XIII,



Wien K 186 = B. 123

twnn (z3t-snfrw)

XVIIIs



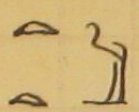
Myw: ḥrj

com: ḥrj ḫj.r.gs rj ḫrtj-ntr)

Wien K 186 = B. 123

her figure is repeated thrice on the stela so that a question arises whether this is one person or three?

twt (ʿnḫ-s-n·j, nmtj-m-ḥ:t) | c. XII$_S$

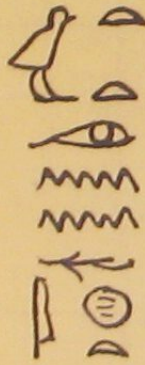


ḥ.ḥ. ḥrj-ỉb m
ỉḫ-jswt (nḫw-ḥ:pt-rʿw)

Cairo 20088

twt (nḫtj)

XIII g.



ḥḳ3 ḥwt

Berlin 8432

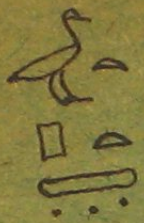
ttw(kkw, šdw)

c. XII$_3$

Cm 20608

twt

XIII s

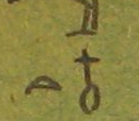


cmn: ḥrj (smsw ḥȝt)

Leid., 27.

twt-nfr

c. XII



ḥmt y s.t. nmtj-m-mr

Cu 20098

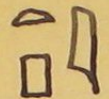
twtw (j^cj-j^bj, dḥw-snbw) ⌊X1⌋

snsw ḥtjt šp.: mat-w-ḥtpj
(^cnḫw wj ỉryt)

Esna 68, fig. 32 [32E]
ATA 8 140
Liv. d. 25.11.05. 178

k. XII s

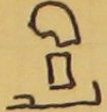
tpj (czm)

šmswt·f 

Cai 70038

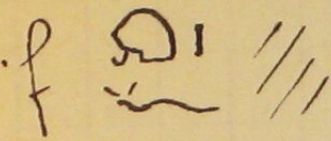
t_{pj}^{-c} (sinβ · t_j · s_j)

XIII



Wien K 186 = B. 123

tp.f- ... (..., jmpjj) H. XII s

z3t.f  ///

Chephrcen 112-4

tptj

C. III -



cnn: gbbw

nym(?): hwjw-sbk

Br. m. ~~1312~~. 1213

m.s. tgtj ?

tfnwt

k. XII g.

ꜥ
ꜣ

conn: rn-snfw
(tzw)

Mars., 27.

$tm(jw_2 - nfrt, z3 - stjt)$ XIII,

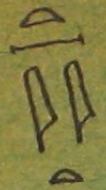


Por. m. 504

tnjjt

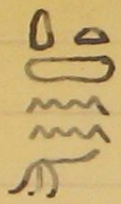
XIII 5.

goru: ptj



Zeid., 27

tnn (z3t-mṯnw, jmnjj z3-jḫw) | K.XII, 5
(A.III.1)

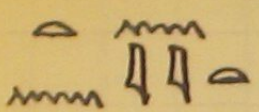


Omeg: cnḫw nj njwt

Cm 20065

tnnjjt (nbt-jwnt)

XIII,



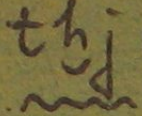
CM 20069

thnt

XIII 5



Bol. 1921

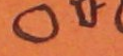






Tow. 43. 273

t ḥ-nfr (zꜣt-jnw-ḥrt)



Scepter I 335.

thj-ḥrw-bs (ḥrw-ḥtpw, nb-jd-t) | XIII g.



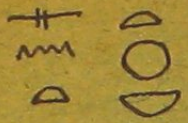
mwq – wr. šm'w 10

ASAE 22, 115 Dggs



th-znt.

XI g.



Aegypt: jnj-jdw-f (smtj)

Cun: jnj-jdw-f

Brookl. 54. 66.

A. 28



mnṯw-ḥtpw

UCL 10712

j.r. mš'w

t ḥw (wnttj)

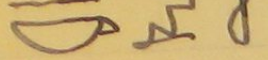
snḥw-sw-m-ʿj



smjw ḥrj-tp nj sḫk šdtj

CM 20075

tnk (?)



Fitgw. 76

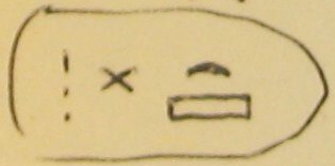
tšw

2.13

x :  ym | m.s. pšw

Cm 20194. Aöyse

y šmsjw jnjw.ks.f

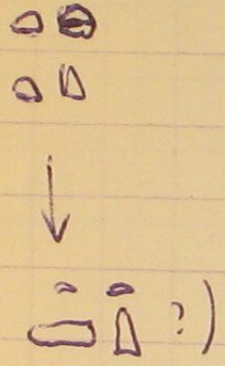


Tab.

tgtj cm. tjetj

tt

Χιμ,



Эμπ. 1088

ttj

ttj

XIII

omen ddw Jena

?

asa 8.143

ttj nds Cp. 4.

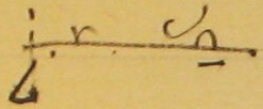
j.r. prw Berlin 3613

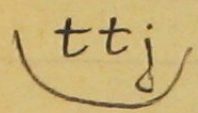
tt'j

Gp 1.

j.r. h.

Berlin 3622 exp.

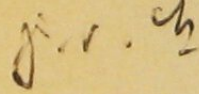




ср. ч. ш. сн

Berlin 3622 = A. Vezz. 421

скар. спирань. Монтан 1728



ttj (?) Cat. 4.

ḥḳ] ḥwt Mena: ...sn

Berlin Chard. 97/66

ttj

P = ḥwtj (ỉrtn) bꜣḳt ~

Br. m. 242.

m. s. jḳr-ttj ?

ttj

xiii s

24

žšw nj hntj

Cu 2023

ttj

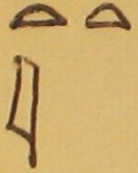
XIII,

ešw nj ẖntj

Cm 20160

ttj

| D. XIII



enn: ttj - hr - hn (:)

Cell 20195 Aßuyer

ttj

XVII$_3$

Am 48401

ttj

Gp. 4.

Hutch., XII

ttj (11-n) | XIII s

Lid., 33.

tt_j

A_{ij}

β_{ij}^{α} b.n. Linii 112.

ttj

XIII$_5$

P^{Δ}_{Δ} (c_3)

stockh. 18

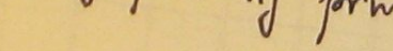
ttjj

A-III

$\hat{p}\ \hat{p}$

$\frac{\partial}{\partial k}$

Mars. 22

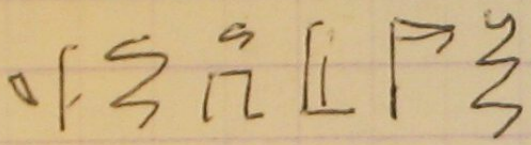


t t j j (A. W)

- 144

D. Berlin 10037,
Bremsa.

tej k. 12



P. Kah. XXIX, 41

tttj

Gr. 4.

Inv. 617

tt_j

A. W

$\beta =$ b.n.

Linie 112

$t t_j$ H. 12,

$\prod_{a\,a}$ w.š. 10

Zak 152

$t\,t_j(\ldots)$

ttj (..., jiju-jdw.?) 17s.

2.1.1.4

Zeit. 1971/2.4. 9 (Spa)

XIIIg.

ttj (°3)



Leid. 27.

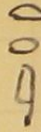
j. r. jst

ttj (wr - pth)

XIIIj

δpar: sn - tw

jrj - ct wdpw



ca 20030

ttj (jwꜥ rn.s-snbw,

(?) jwꜥ-nfr)

XIII



Brr. m. 224

C. J

ḫnw(t)

rn nfr

nomen: ttj-m-z3-f

ḥ.ḥ.ḥrj-ḥ; m ḏd-jswt (ttj)

Saq. III p. 113

pl. LVII

C. I

{ttj} (ḫnw)

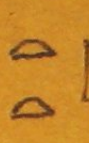
{𓄿𓇋𓈖} ḥḏj - m - ẖ3.f.

Say III. p. 113-14.

ḥ. ḥ.

ttj (ḥnwt)

XIIIs



zšw nj ḥntj

Cat 20069

ttj (k/m/s/t)

XII(1)s

j.r. ch- wr nj prw h d

δpam: nnj

seas. 29 = M.I 72,41 = 28 IV 144 seas— = M.I 71,34

-"-29 = -"- 70,25

-"- 55 = -"- 74,52

-"- 94 = -"- 11,44

-"- 112 = -"- 22,146 bis

-"- 127 = ~~24,172~~

ttj

XIII$_5$

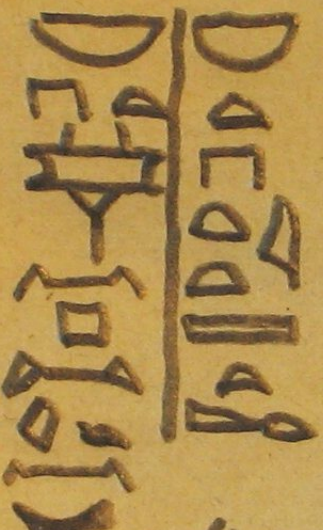
f ?

Dou: ḫnmw-nḫtw

Br. m. 219

Ttj

XIII 8



Br. M. 250 (IV 40) SS sphr

snb-sw-m-c.j

ttj

cnm: sbk-ḥ.dpw

(ḥ.rdw nj kꜣpl

Br. m. 903

ttj

$\hat{XIII}_s$

$\beta \triangleq$

cnn: nbw-jrtt

(j. r. jstt)

Aut 20023.

ttj

XIII$_5$

Cm 20023

Probably identical with the ttj of Fitzw. 76

ttj

snb-sw-m-c-j

aa4

cnn: nBw-jrwt

(jrdpw jrj j'h')

Zitgw. 76

Probably the same as on Cm 20023

tt jj

= 799 4-4a

Gf. 4:

scap. Br. m. 7877

(Guide to 4th-6th and Egypt. Rooms, 1922,

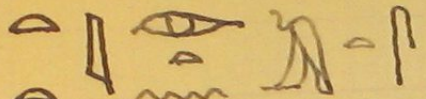
c. 69, No. 501; omm.)

a scribe and a steward of

the palace of ~

ttj

XIII$_3$



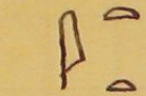
Cm 20069

ttj

K. $\overset{\frown}{XH}_3$

Cm 20085

$t\bar{t}j$

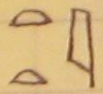


cm 20104

c-n IV

ttj

XIII g.



gora: zst - dąbwtj

cmn: sno - n(.j)

(j.r. smjjjt)

Cm 20117

$\not\in t_j$

к. XV$_3$

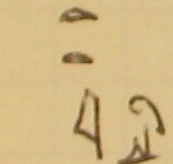
$\hat{\theta}$ м.б. он же $\hat{\theta}_{99}$

$_{99}$

Сим 2020

ttj

XII,



c.: jtn

Hamm. M. 217

ttj

=4

Asym: bbj

cum. j. ½. n. z?-stk

M. Cat. Ab. 632.

tt
nd

XIII s.

Cnn: z-nj-wsrt-cnḫw
(tꜣ-šmj)

Fir. B 39 + Syria XV, 132.

XIII$_5$

ttj

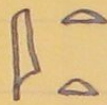
β =

ane: rn-cnhw

Leid., 19

ttj

K. XII,



gors: khnt

Lid., 30

ttj

L

oo4

dow: sbk-hjpw

Zivorp. Jabl. 10

ttj

54.



eun : nhtt

Lou. C 171

K. XII 5

ttj

conn: 1) ḫrw-m-ḫ24
(gnwtj)
2) ḫrw-m-ḫ24

Lou. c 185

ГОСТ 2.105-63-16

Co

Диплома 1-й степени фабр

Гавзанбуки

ttj

n. XII

0184

gore: hfow

Zou. C247

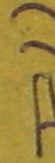
$\pm tj$

$\sim\sim$

$\llcorner$

Leas. 95 = M. I 11,29.

ttj



ḥ.t jr.ḥwt-nṯr

Martin 1730

ttj

Cum: z-nj-wrt-'nḫw
(tꜣ-ḥꜣj)

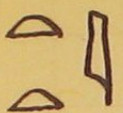
Syria XV, 132

ttj

cmn: z-nj-wsrt-ʿnḫw
(s.t.j.r.3ḫwt)

M. I 11,43 = Leas. 141
22,153 = 114

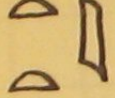
ttj



Wien B 71

ttj

XIII,



Wien B. 71

ttj

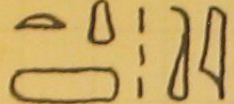
fnl-sw-m-c.j

00 14 Wien B. 119

Perh., twtj to be read!

ttj

XVIII$_s$



gora: jw.s-n-j

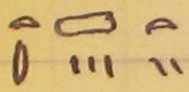
Wien K 186 = B 123

ttj (jj · tj, twfj)

≙ 4 2m. c 42

ttj (jwj)

к. XII,



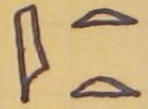
Сил 2010

Мудр: nfrj

~~Дело~~: 1)

ttj (jpj)

(A. III ?)



2on. C 249

ttj (wšd · tw · s)

XIII s

Cu 20023

ttj (njt - hd(:)) XIII s

=4 Zid., 19

ttj (rn·s-snbw)

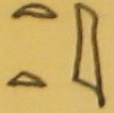
XIII s

=4

Cu 20160

ttj (ḥr-m-ḥb)

sonbw-swm-e



conn: kkj (jtw-n=tr)

Zid., 14

ttjj (z3t-ḥrw-ʿnḫw, zs-ḥpw) | 3 s.

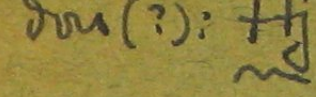


Cm 20081

ttj (z3t - sbk)

XIII$_5$

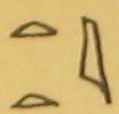




Cm 20160

ttj (kwj, ḥntj - ḥtj - ḥtpw)

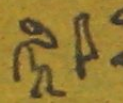
XII - XIII



Wien B 23

ttj (: ttj)

XVIII$_3$

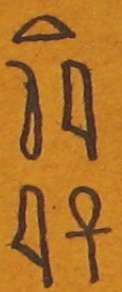


m n: ~ wrt
?

an 2000

tt jj ˁnḫw (ḫtjj)

c. XII



CM 20052

mrjw(?) : ddw-nšmt

(j.r.jst)

ttj-cnḥtj (tjj, z-hj-wrt-snfw/p3-ntj-n.j)

M.I 23, 156 = Leas. 114

13, 55 = 87

74, 56 = —

ttj-wstdw XII-XIII

thj-snhw Aslan - Ghus

nhJJ RIH IV, CCLV

bone doctrine rein

C-2-eins.

ttj-w3dṯ (bbj)

m. ṯ 23,156 = has. 114
13,51 = 86
55 = 87
74,56 = —

Mgm: nḥjj
(j.r. :ḥwt)

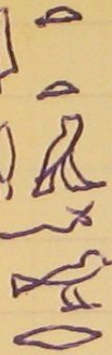
Cwn: 1. z-nj-wart-cnḫw snfrw
(z3w cnj njswt nj ḥft-ḥr)
2. jw-snfrw } ṯnw nj z3tw
3. jmnjj-snfrw }
4. snb.f (ḫnptj nj w)
5. z.nj w.-snfrw (cnḫmw)

ttj-wꜣḏt (tjḏ, z-nj-wsrt-mnḫw/pꜣ-ntj-n-j)

M. I 23, 156 = Leas. 114
13. 55 = 87
74. 86 = —

ttj-m-z3.f

| c. XII |



ḥ.ḥ. ḥrj-tp

Иллюз (?): z3t-ḥwt-ḥrw

wrt

CM 20185

+ (?) ТРС II SY

I 283-4

Вид, Саккара

Ewo 89

C. I

ttj-m-z3.f (ḥnw)

rn nfr ttj

ḥ.ḥ. ḥrj dp.t m ḏd-jswt-ttj

Sag. III p. 113-14.

r. 57 1-3

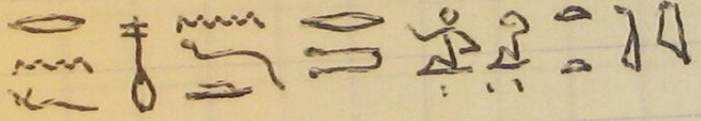
ttj - m - z3 f (ḥnw(t))

C. I

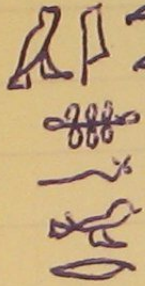


ḥ. ḥ. ḥrj-ỉb m
dd jswt (ttj)

Aeg. III, p. 113-114 pl. LVII



ttj-m-z3.f (z3t-ḥwt-ḥrw, tj-m-z3.f) | c. XII$_3$



ḥ.ḥ. snow nj ḏ63t

Cm 20185 (Bng., ng Сенусерта)

ttj - msjw

XVIII s

m. d. 18s



Spam: ttj-nfr

Cm 48400 + A + B

ttj-nfr

XVII s.

m. s. 18 s

≏48

Cacrja: ttj-msj

Cm 48400 + 48400A + B + 2 48401.

+ 48405

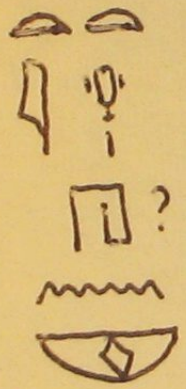
t tj - nfr (j ḥw - ḥtpw) 17.

2.1.1.5 - 6 - 7 pw
(sw)

Zid. F 1956/2.8
2.6
2.7

ttj-ḥr-... (ttj)

D. XIII

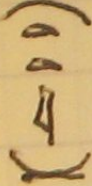


Name (?): mwt(j)-ḥnᶜj

Dm: 1) jwj
2) tj-mḥ (j.r.pr)
3) prj

Cm 20195 Abydos

(tt̄j x - ḥkɔt·f (..., ttj-m-ẓ·f n. xij,
nṯn)



TPC II, 39

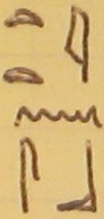
o.: ~
j.n. ḥwt.
nṯr

ḥ.ḥ.ḥrj-ṯ

gmm: ḥkɔ·ḥ·ḥ

ttj - snb

D 17

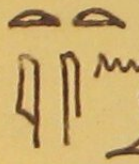


brdw hsp

North., XVI, 12

D. XIII

tt j - snbw (mwt (jt ḥnʿ j)
(:) tt j - ḥr - ...)



j.r.prw

ttj-snbt (tjj, z-nj-wsrt-snhw/p3-stj-n-j)

Sh. I 23, 156 = Ges. 114

13, 55 = 87

74, 5 = —

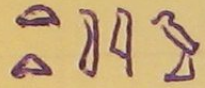
ttj - šrj

j. r. prw

Berlin 3613
N. A. XIII. 2
fol. 1731

ttjjw

XIII s



Lon. c 139

tt-tj (ḥnw (t)) C. I

(rn nfr)

Saq Q iy, 113-4

n. 57 (1-3)

ep. n. 2 (a=x)
OEC MBS 21, 123

ttw au. twt

T+n·t

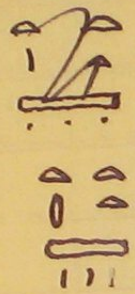
Bf

cu. njt-tt(j)

cu gnw·tj Rn.£-snb

Bf. M. 844 (V13)

ttt

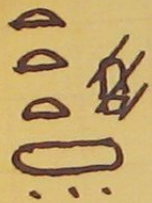


gom: ḏḥwtj - ḥ3pw

Lon. c 171 + Br. M. 805

ttt

... | K. XII S



Dyn: ḏḥwtj-ḥtpw

Pr.m. 805 + Lou. c 171

Perh. identical with n (ḏḥwtj-ḥtp)

ttt (?) (ndmt)

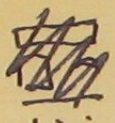
5 z.



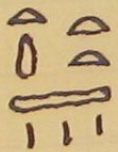
Zou. c 171.

Tak RPNI

ttt (dḥwtj - ḥtpw)



Lon. c 171 + Br. m. 805



Tan RPN I

ttt (ḏ ḥwtj - ḥtpw)

K. XII



Husband: snb - jmj

Sons: nbw₂ - k3w

Bor. m. 805 + Lon. c 171 (~~Ewdpsw~~)

Probably identical with ~,
the mother of ḏ ḥwtj - ḥ3pw

$t\underline{t}j$



Lon. C 3

$C\hat{\underline{i}},9$

$t \underline{t} \underline{t}_j$ (jz.n.j/dp-nbw) XIII

$\frac{\text{dp}}{\text{jz}} = \frac{\text{dp}}{\text{jz}}$ m.s. zrt $f \underline{t} \underline{t}_j$

Can 20177.