Papyrus Westcar

Rosmorduc

Created on 2008-08-06 by Mark-Jan Nederhof. Last modified 2009-06-09.

Papyrus Westcar, adopted from Serge Rosmorduc's MdC version. Reworked into RES according to Blackman's transcription. Further fine-tuning is needed from position 2,3, and the transcription given here may not be reliable.

Some omissions from Blackman's transcription as noted by Davies have been emended.

Only text is shaded that is written between square brackets by Blackman.

Nederhof - English

Created on 2008-11-11 by Mark-Jan Nederhof. Last modified 2009-06-22.

Transliteration and translation for Papyrus Westcar (Berlin Papyrus 3033), following the transcription of Blackman (1988). Written between square brackets are only those transliterations and translations that correspond to restorations of the hieroglyphic other than those given on the left-hand side pages of Blackman (1988). However, I assume the following corrections:

• After 1,22 read as as

• Directly after 2,9 where \bigcirc and \checkmark are mingled, I assume Blackman (1988) just meant to write \checkmark . The transliteration throughout follows Hannig (1995). Transcription of personal names, except names of kings given by Hannig (1995), follows Parkinson (1997).

For published translations, see Lichtheim (1975), pp. 215-222 (covers only the text after 4,7); Parkinson (1997), pp. 102-127; Simpson (1972), pp. 15-30; Zonhoven (1992), pp. 273-276 (covers only the text after 6,22). Also considered where the examples from Graefe (1994) and Loprieno (1995).

Bibliography

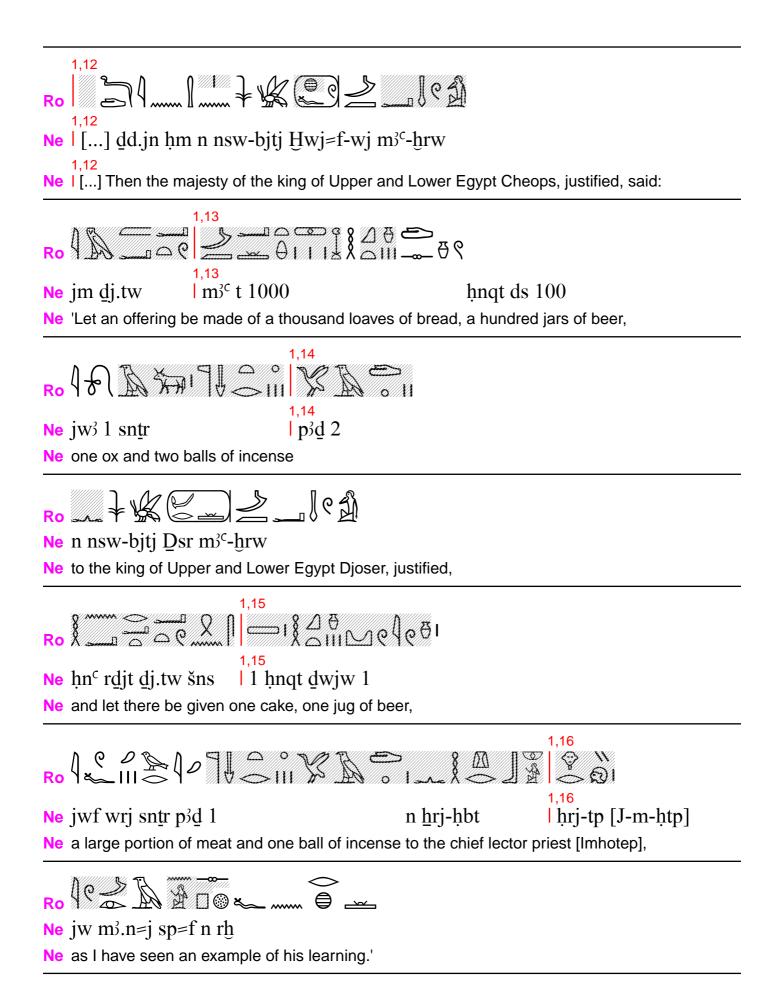
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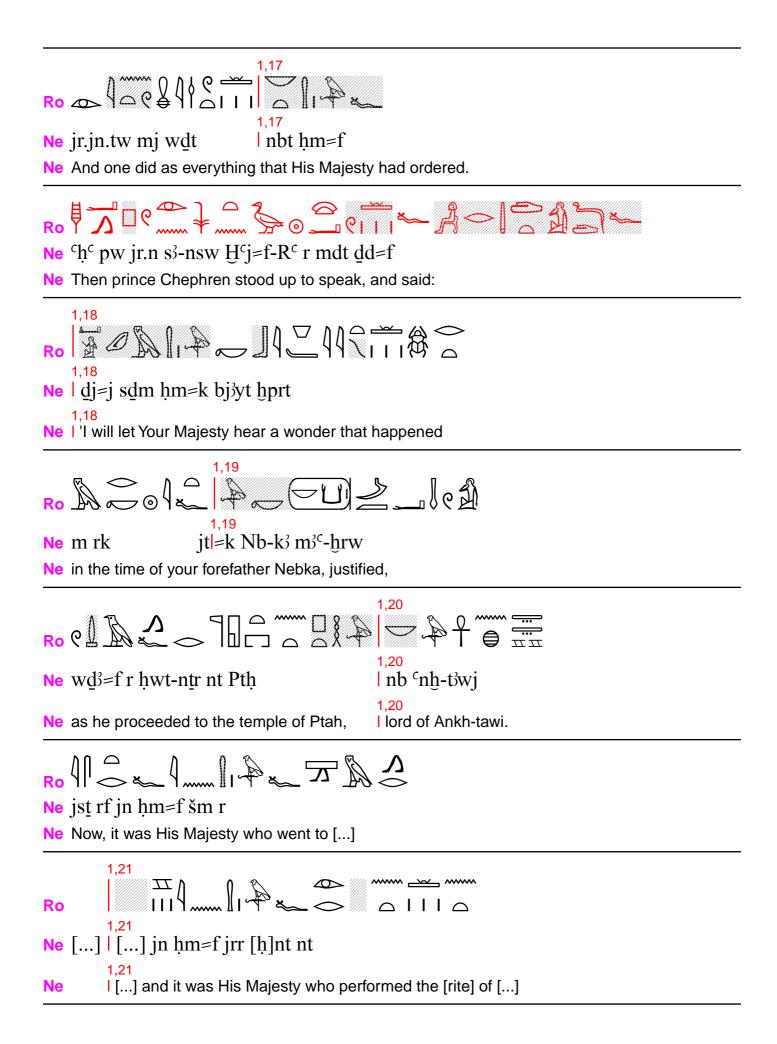
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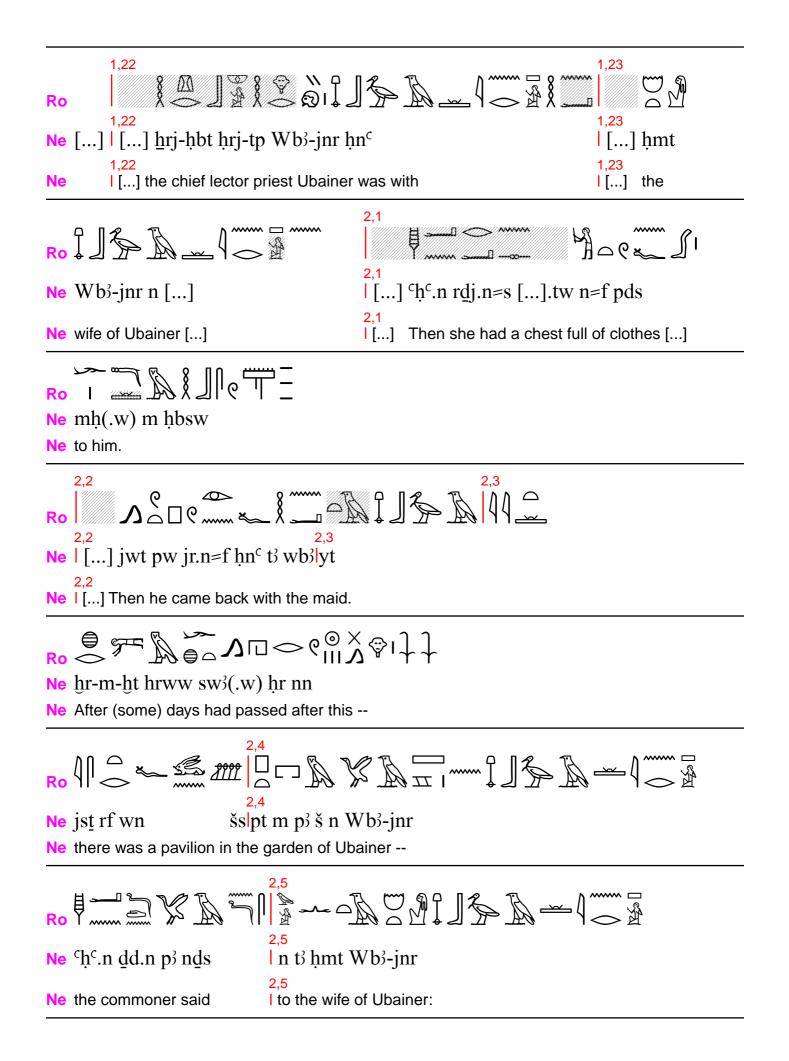
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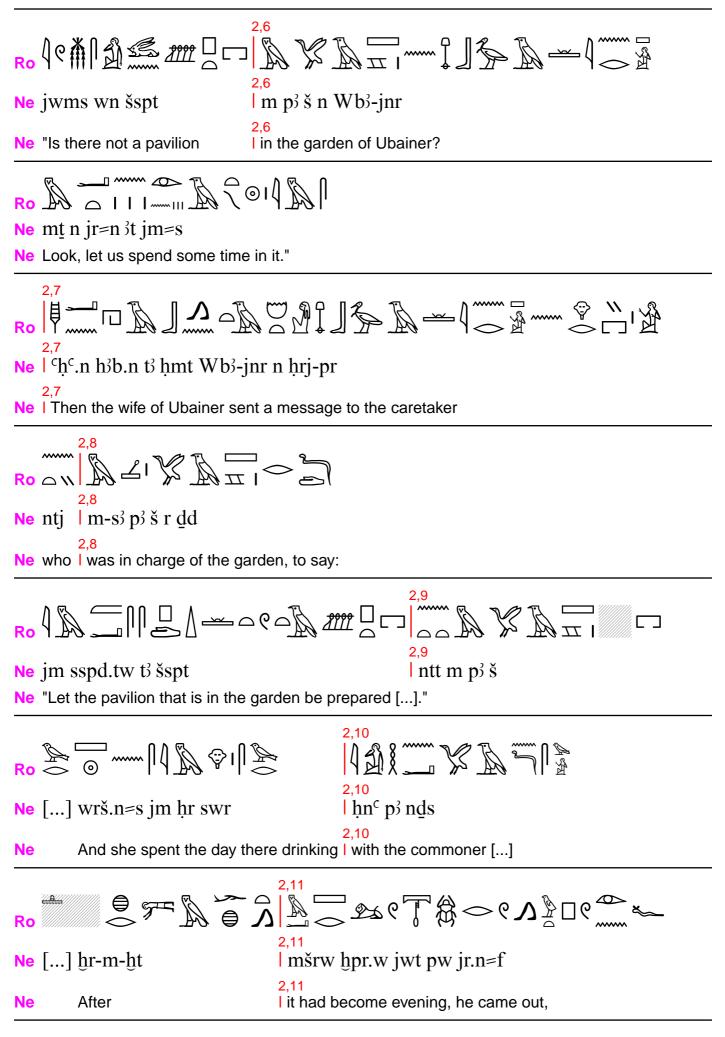
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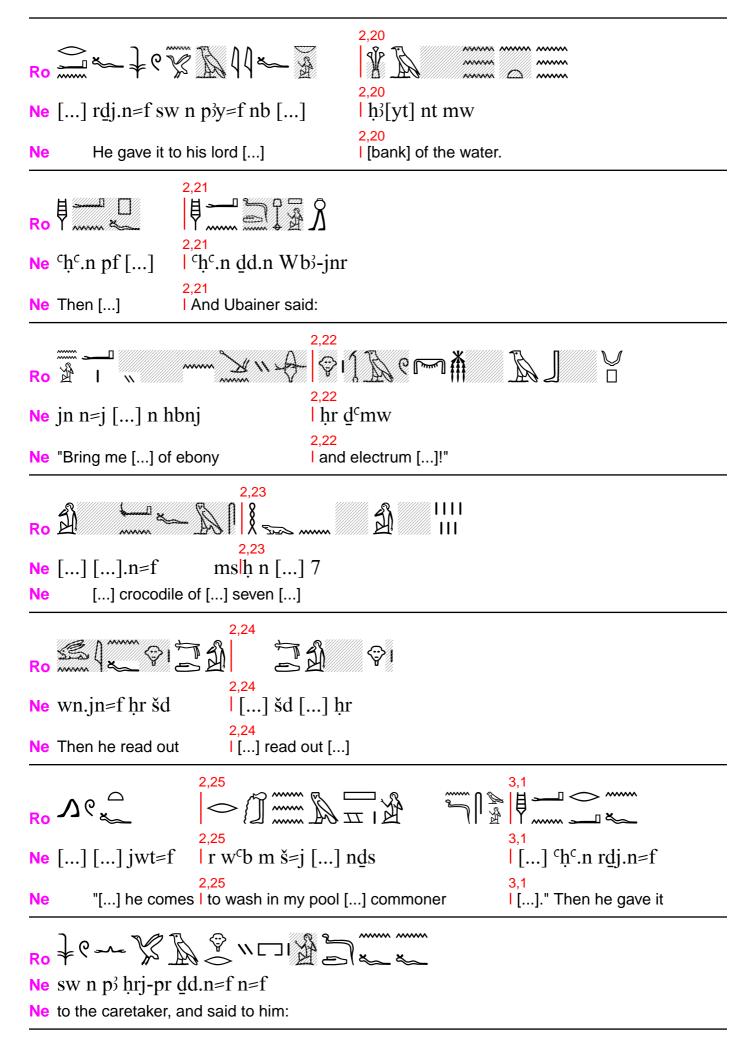
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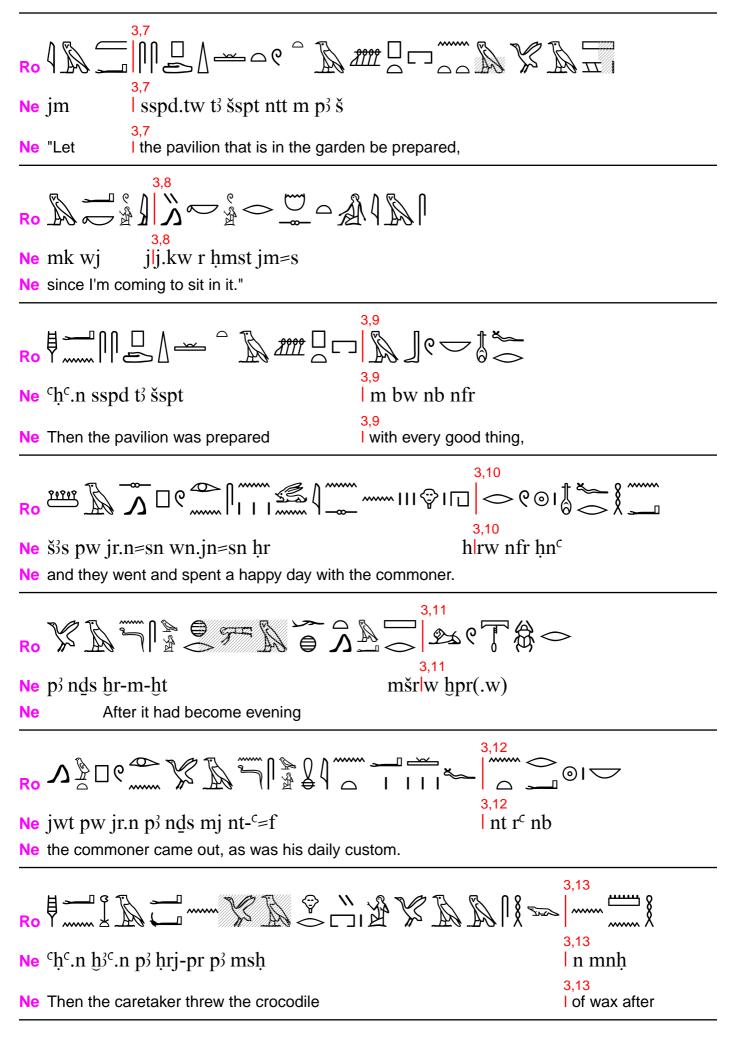
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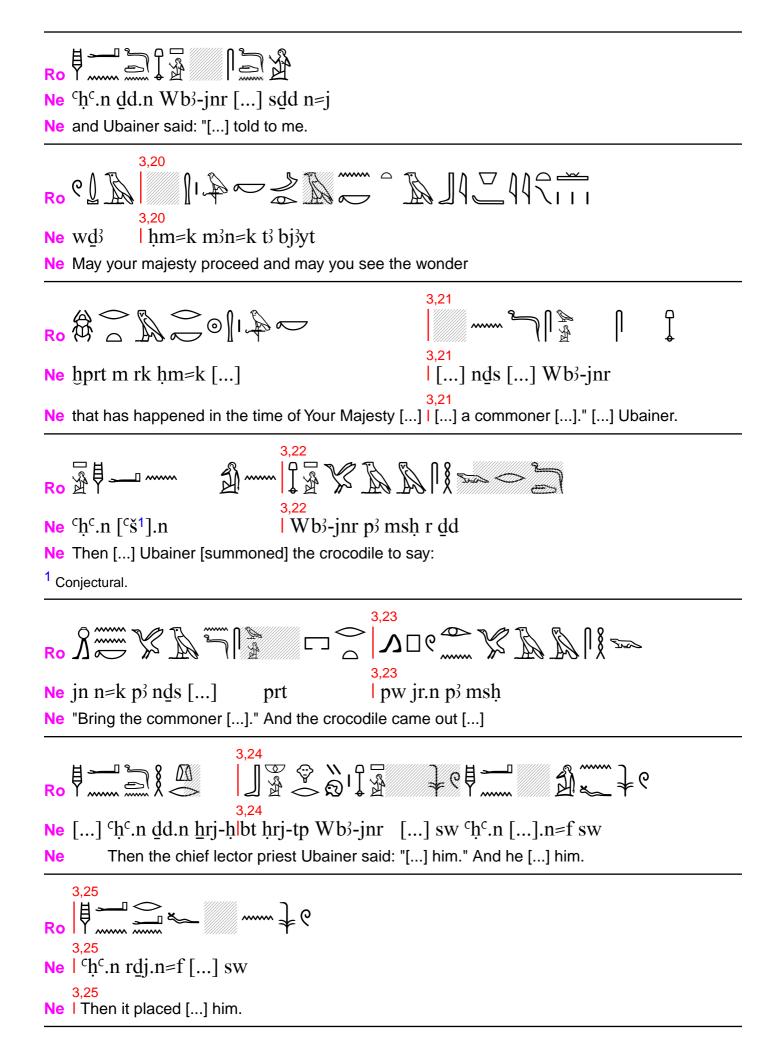
 Iwent down to the pool,

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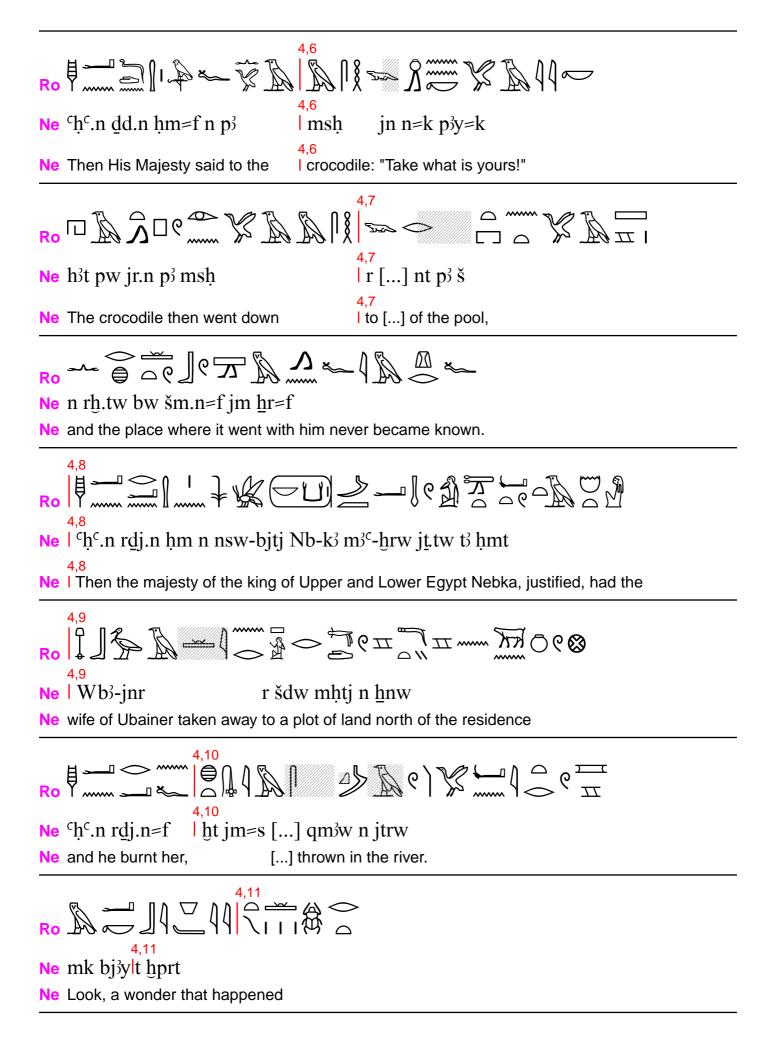


3,2 3.2Ne | jr m-ht how nds r po š 32 Ne | "As soon as the commoner has gone into the pool, 3.3 nt r^c nb Ne mj nt-^c=f Ne as is his daily custom, 3,4 ℺ℒ୲℁ൣ 3,4 Ne k $\beta = k h \beta^{c} = k p \beta msh$ [...] r-s $\beta = f$ 3.4 [...] after him." Ne then you will throw this crocodile š3s pw jr.n p3 hrj-pr Ne Ne The caretaker then went Ro $| p_{j} msh n mnh m-c = f$ Ne jt.n=f 3.5I the crocodile of wax with him. Ne and took B'H'S & TEBS & CLADER Ne ^ch^c.n h³b.n t³ hmt Wb3-jnr n p3 hrj-pr Ne Then the wife of Ubainer sent a message to the caretaker ~~~~~ $\mathsf{Ro} \cap \mathsf{N}$ Ne ntj m-s³ p³ š r dd Ne who was in charge of the garden, to say:



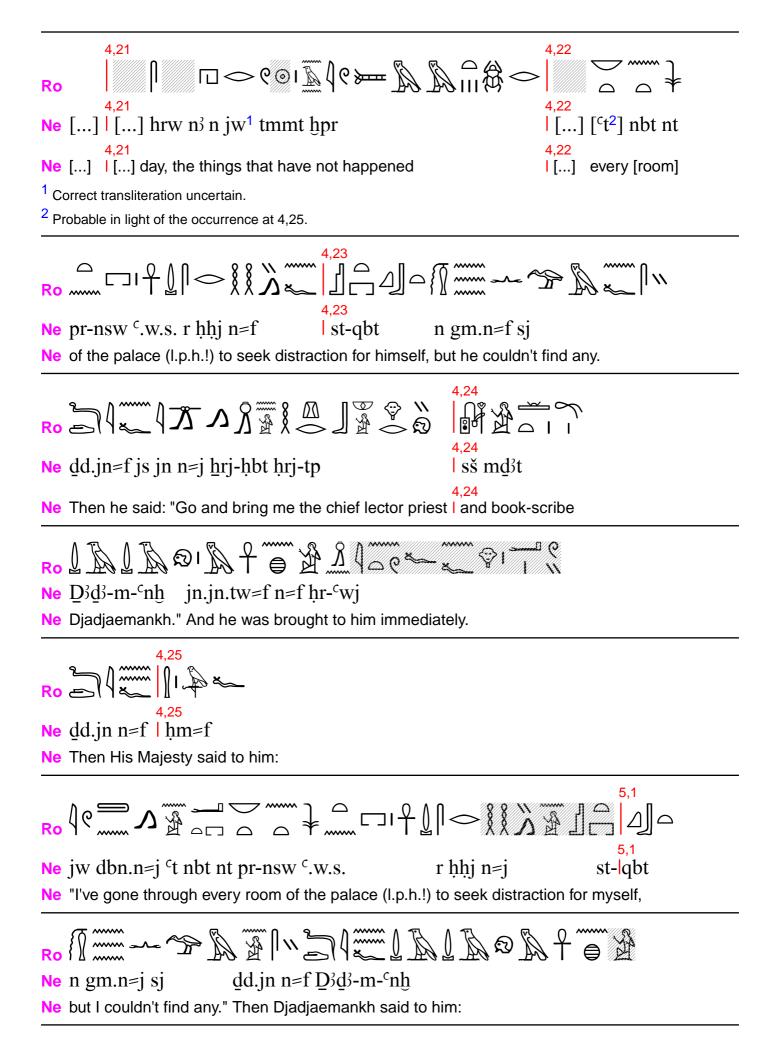


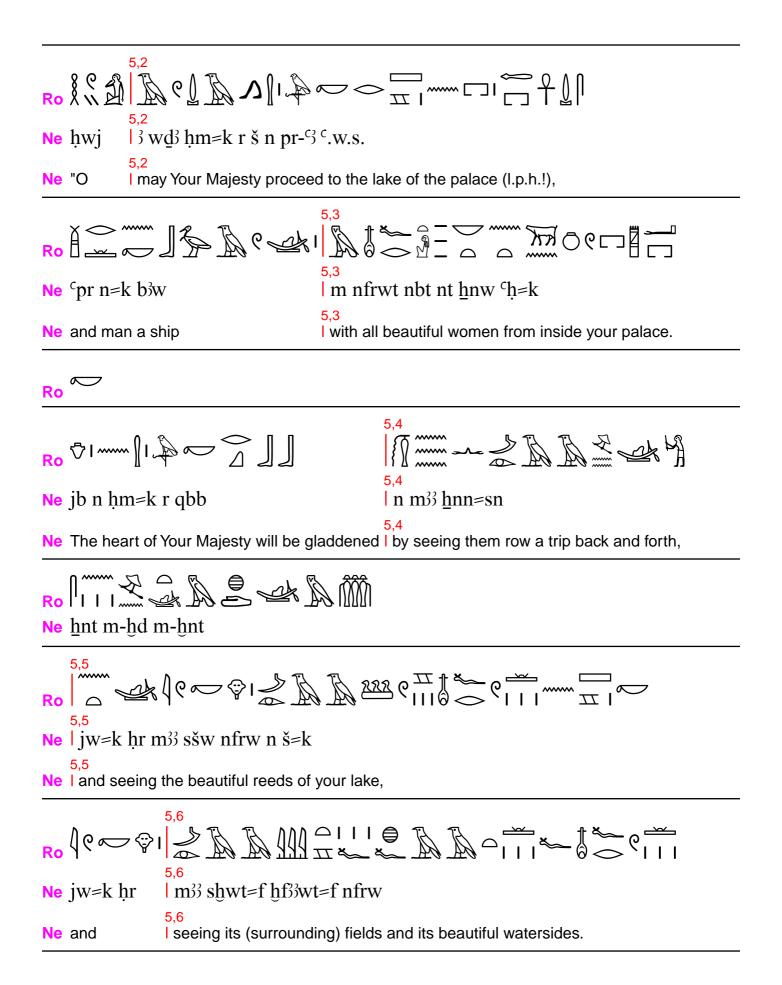
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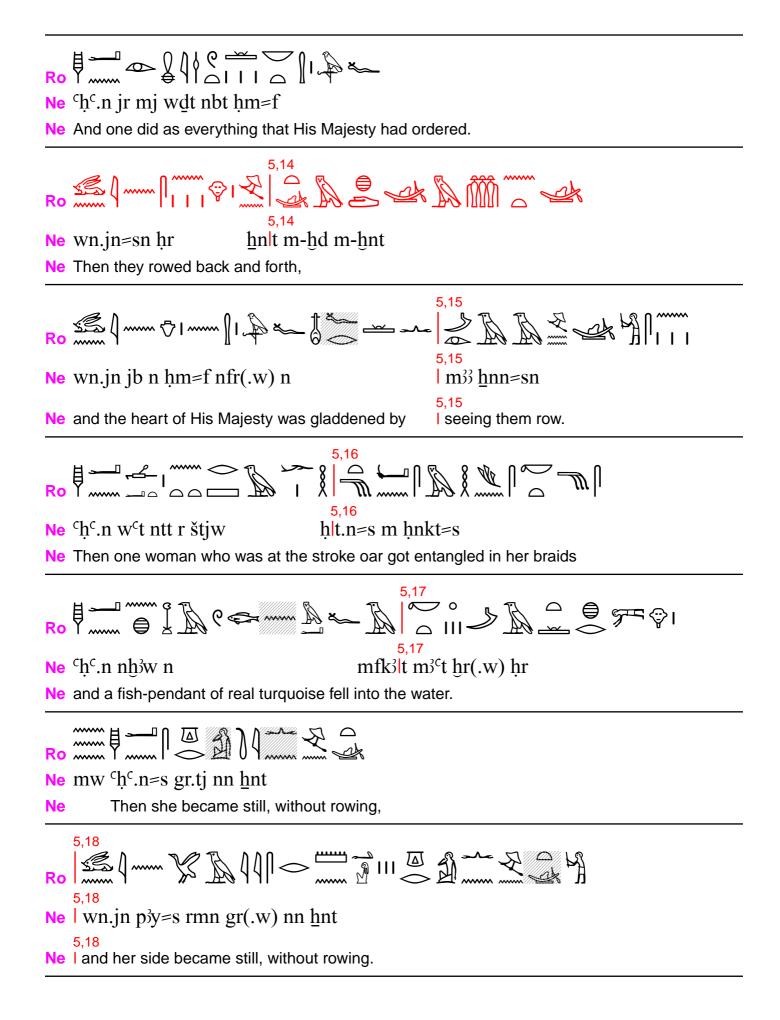
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 $A = 0$ $A = 0$ $A = 0$
Ne m rk jt=k nsw-bjtj Nb-ki
Ne in the time of your forefather the king of Upper and Lower Egypt Nebka,
Ro $A = 0$ $A = 0$ $A = 0$
Ne m jryt $A = 0$ $A = 0$ $A = 0$
Ne which is something that the chief lector priest Ubainer did.'
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Ne which is something that the chief lector priest Ubainer did.'
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Ne Then the majesty of the king of Upper and Lower Egypt Cheops, justified, said:
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Ne one ox I and two balls of incense
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Ne to the king of Upper and Lower Egypt Nebka, justified,
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Ne a large portion of meat and one ball of incense	4,16 I to the chief lector priest Ubainer,
Ne jw m ³ .n=j sp=f	4,17 n rḫ
Ne as I have seen an example	4,17 I of his learning.'
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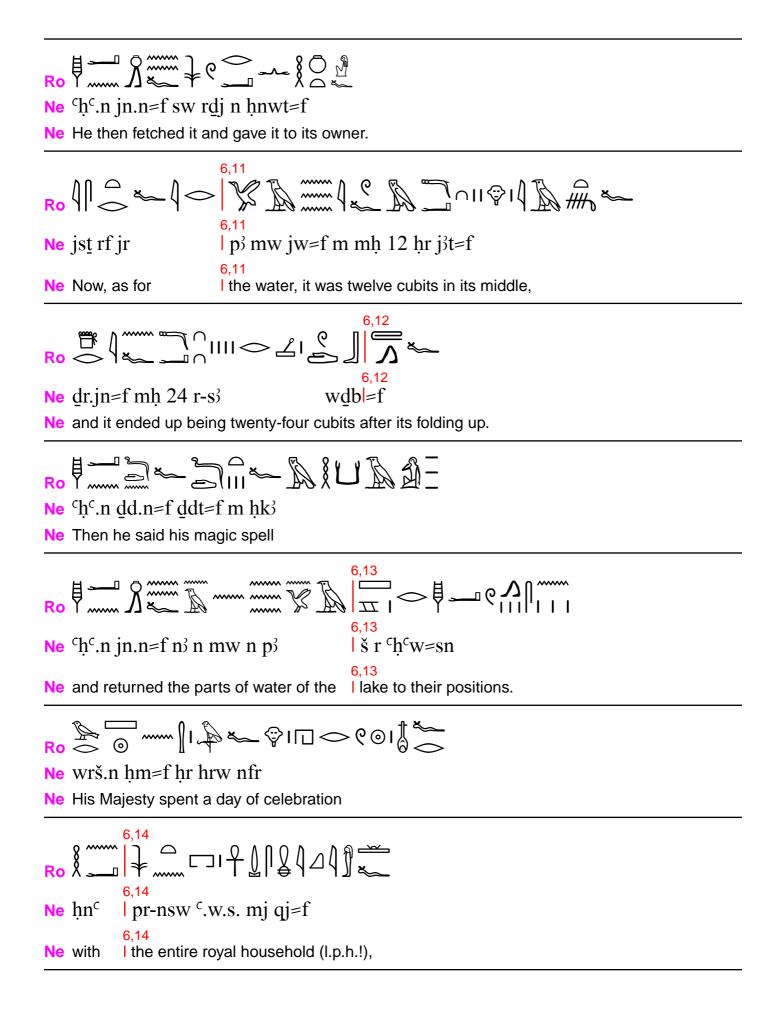


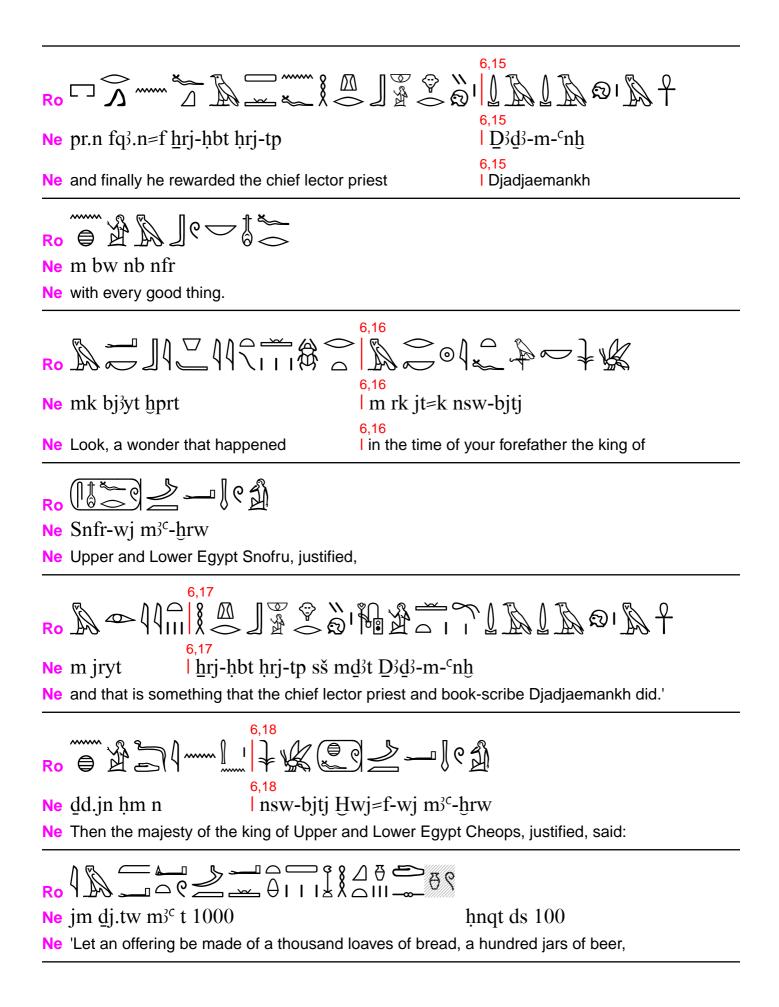


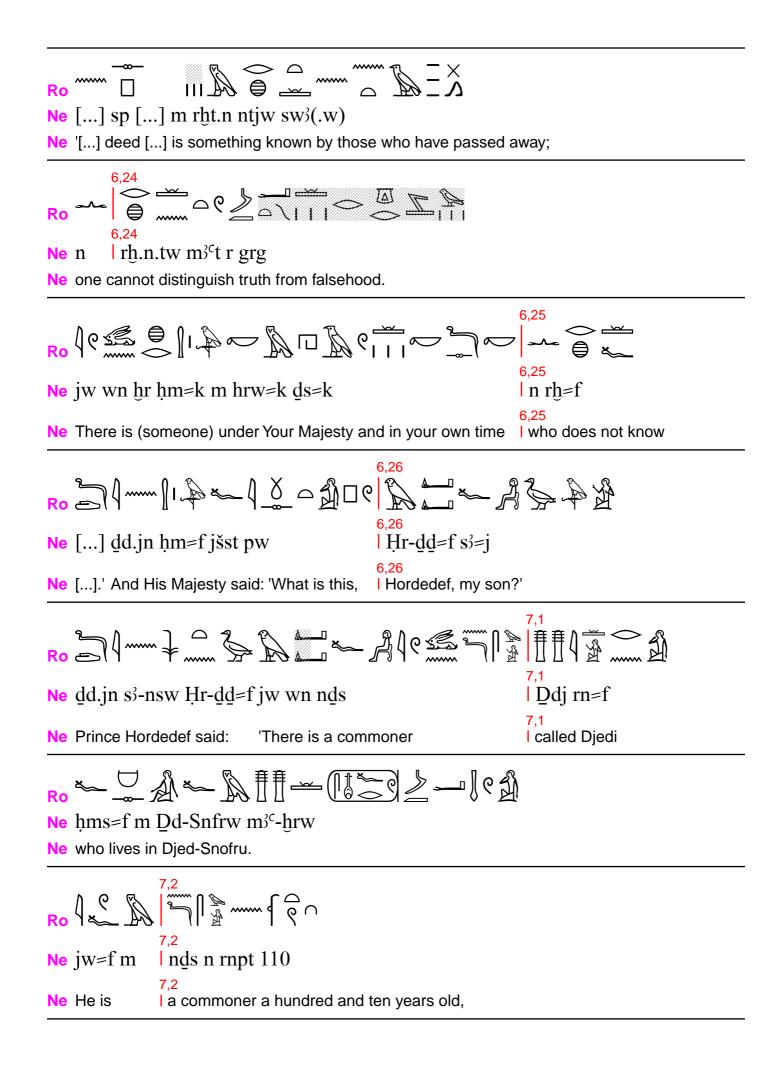


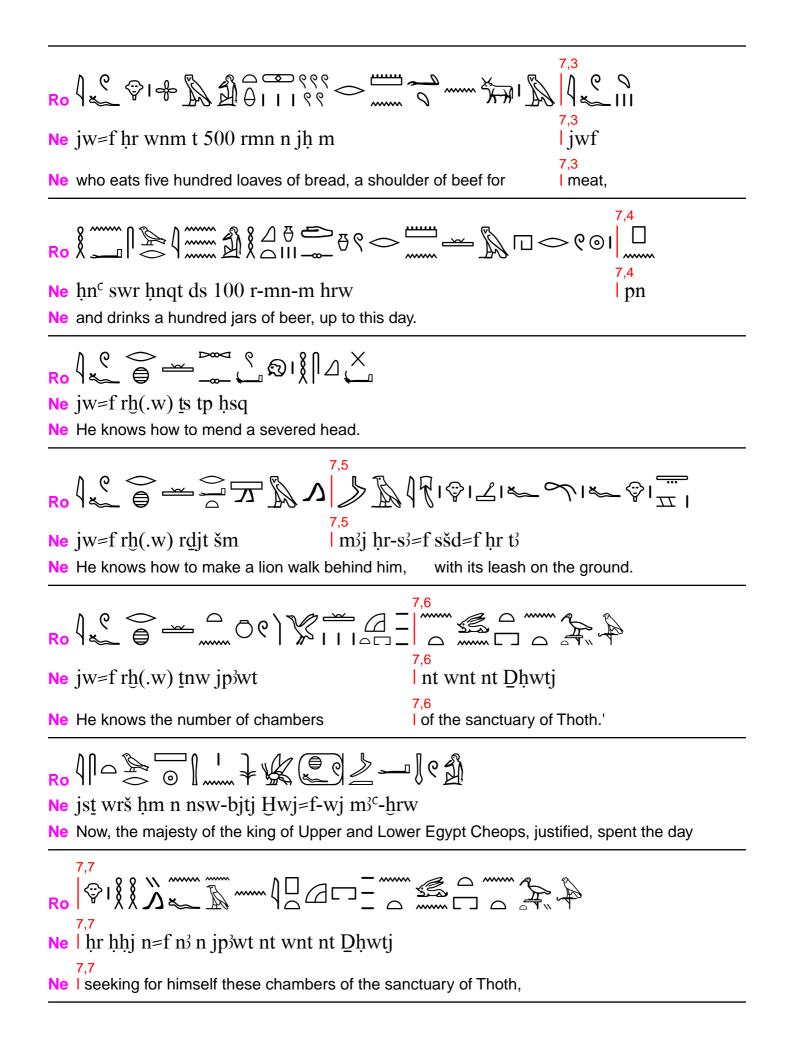
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$\mathbb{R}_{0} = \mathbb{R}_{0} $		
Ne $\stackrel{c}{h}_{c.n} \underline{dd.n} n=s \underline{h}_{m=f}$ tm= $\underline{t} \underline{h}_{n}$ $\underline{h}_{r-m} \stackrel{c}{h}_{c.n} \underline{dd.n}=s$ Ne Then His Majesty said to her: "Why aren't you rowing?" And she said:		
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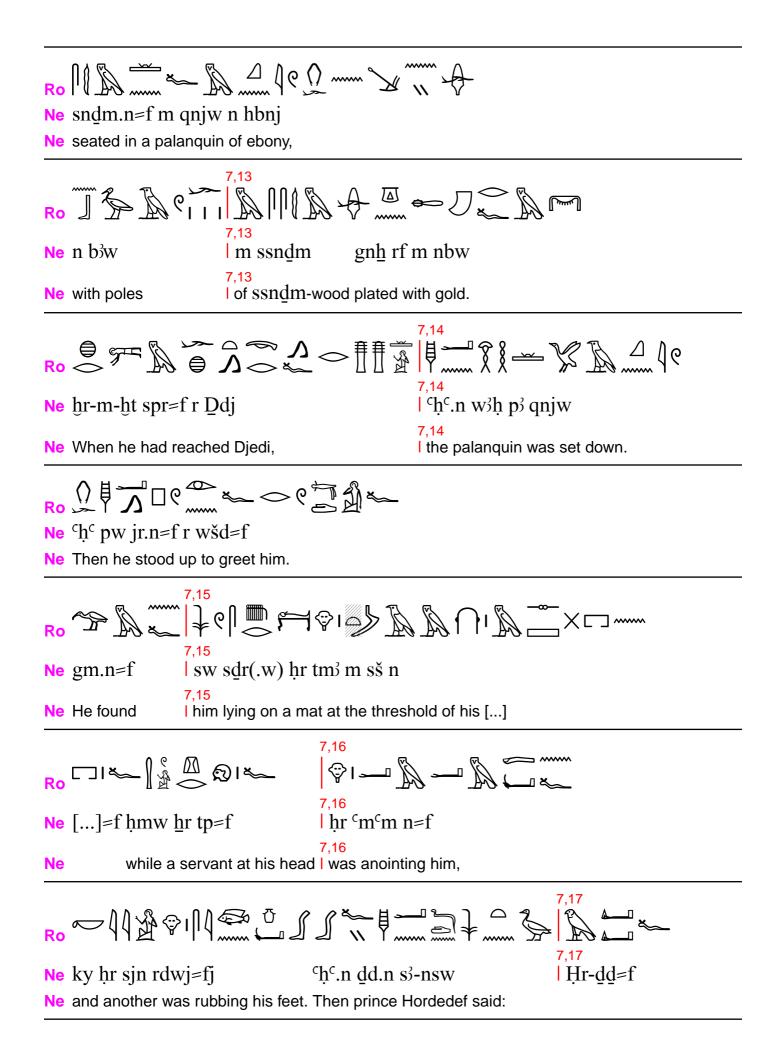


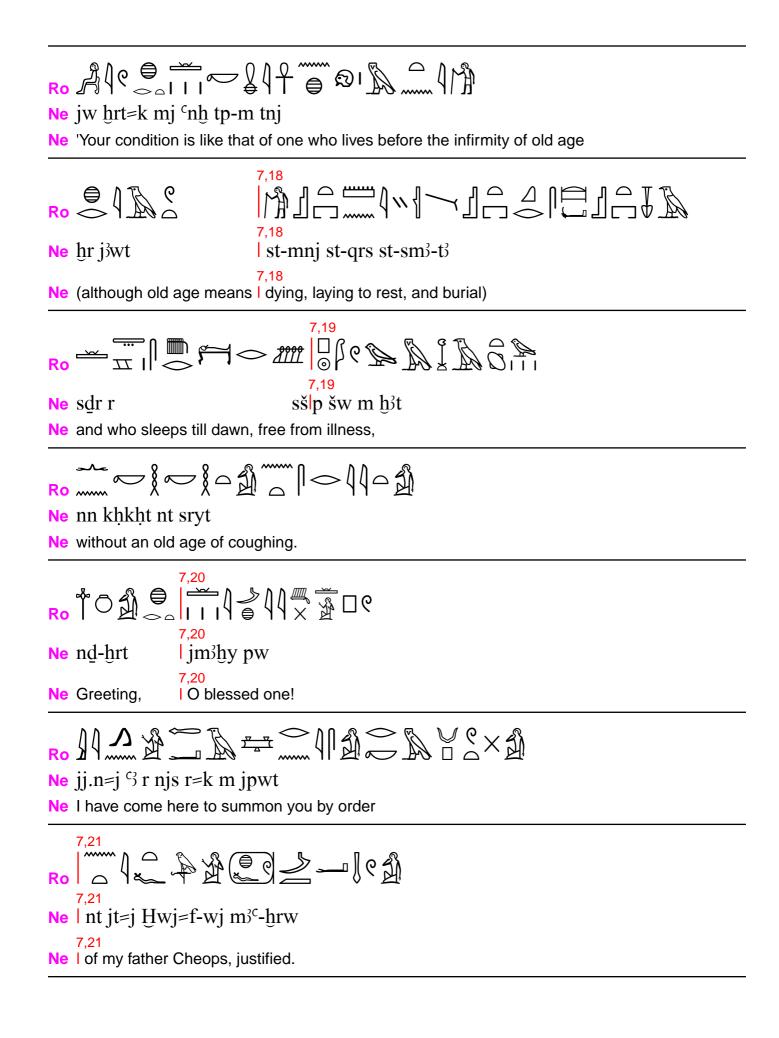


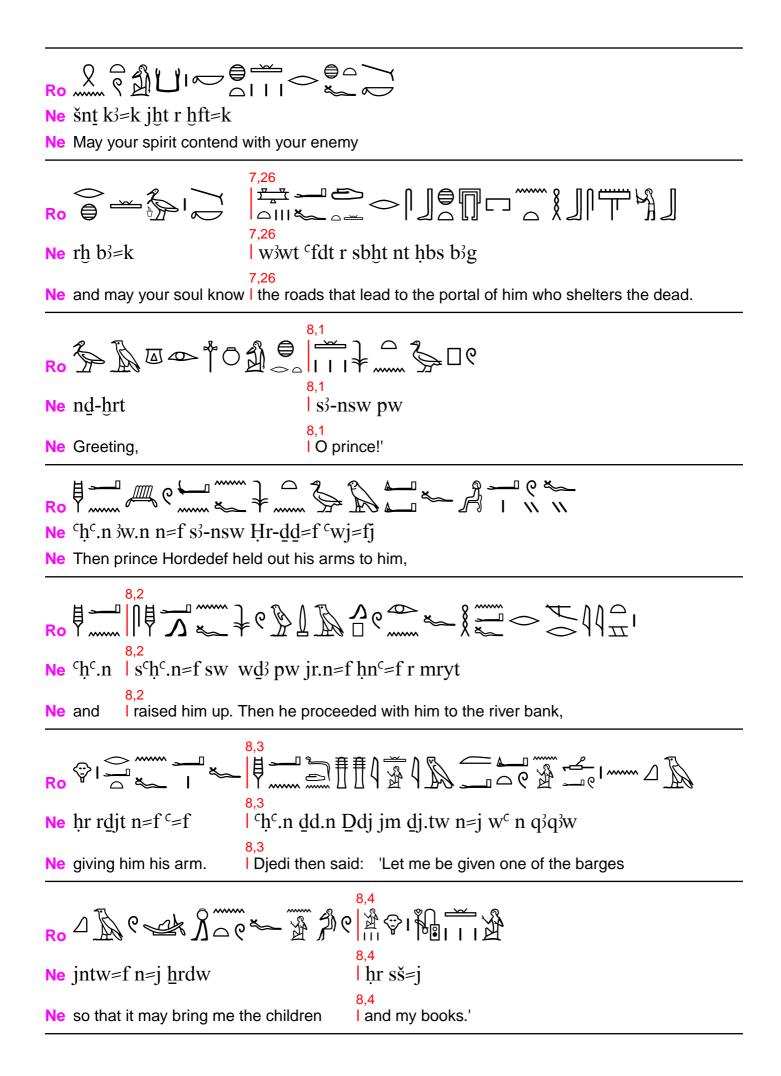


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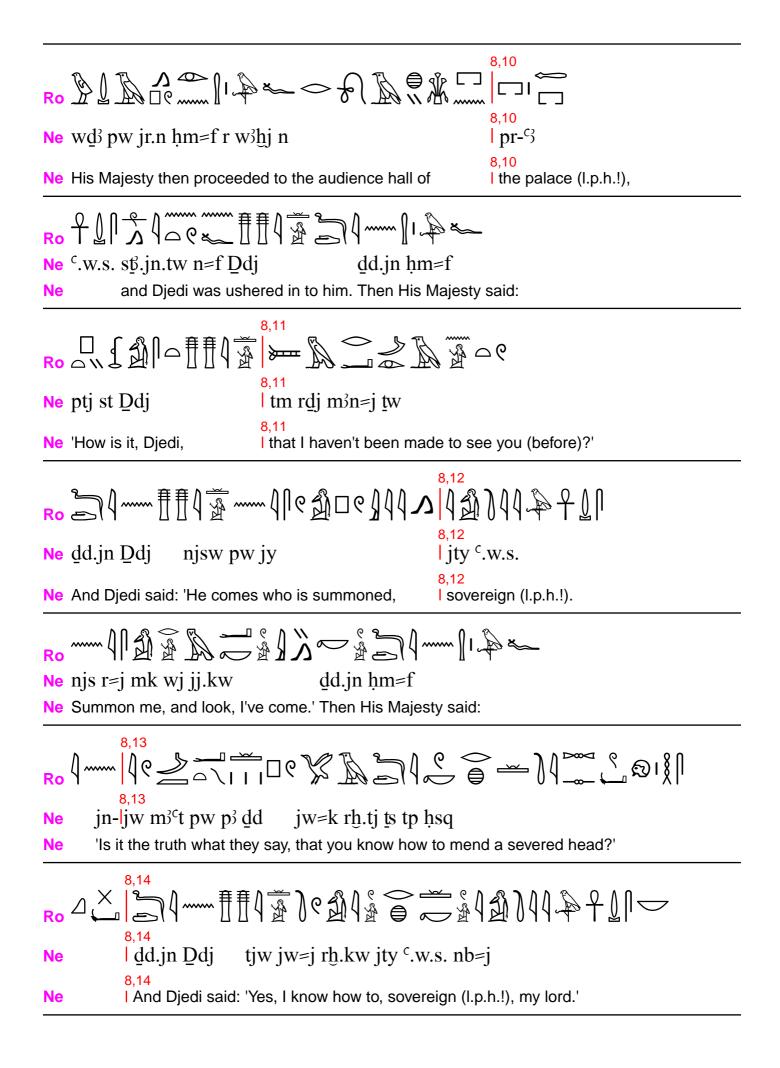
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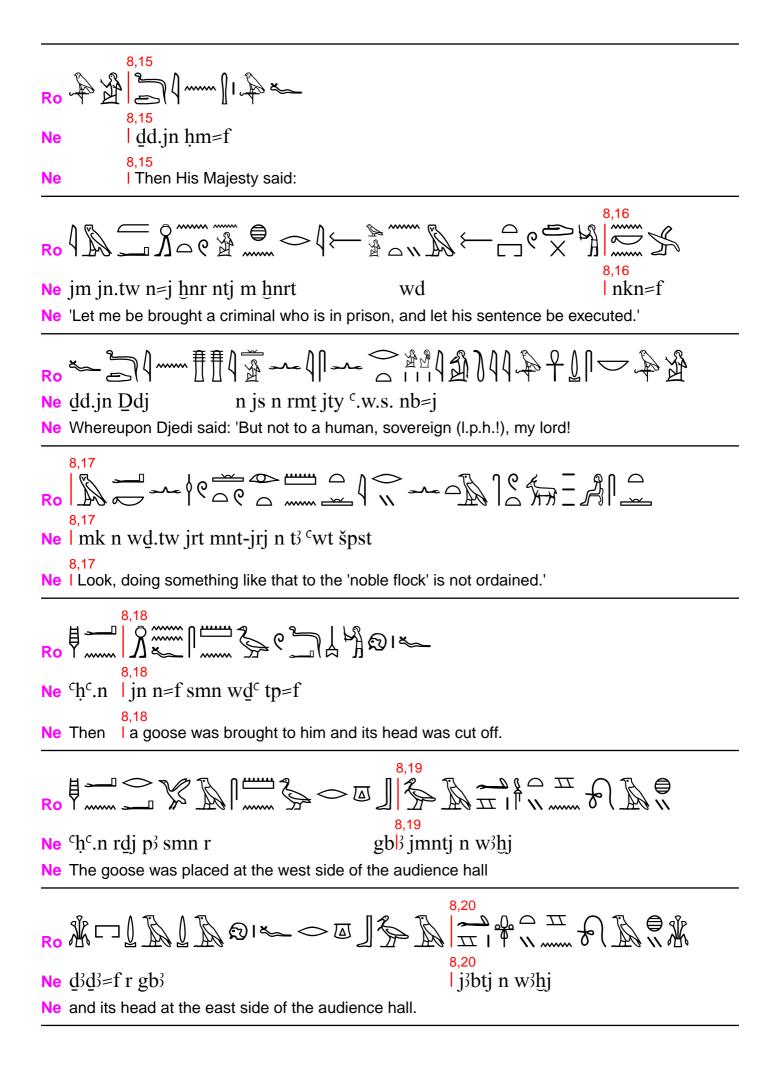


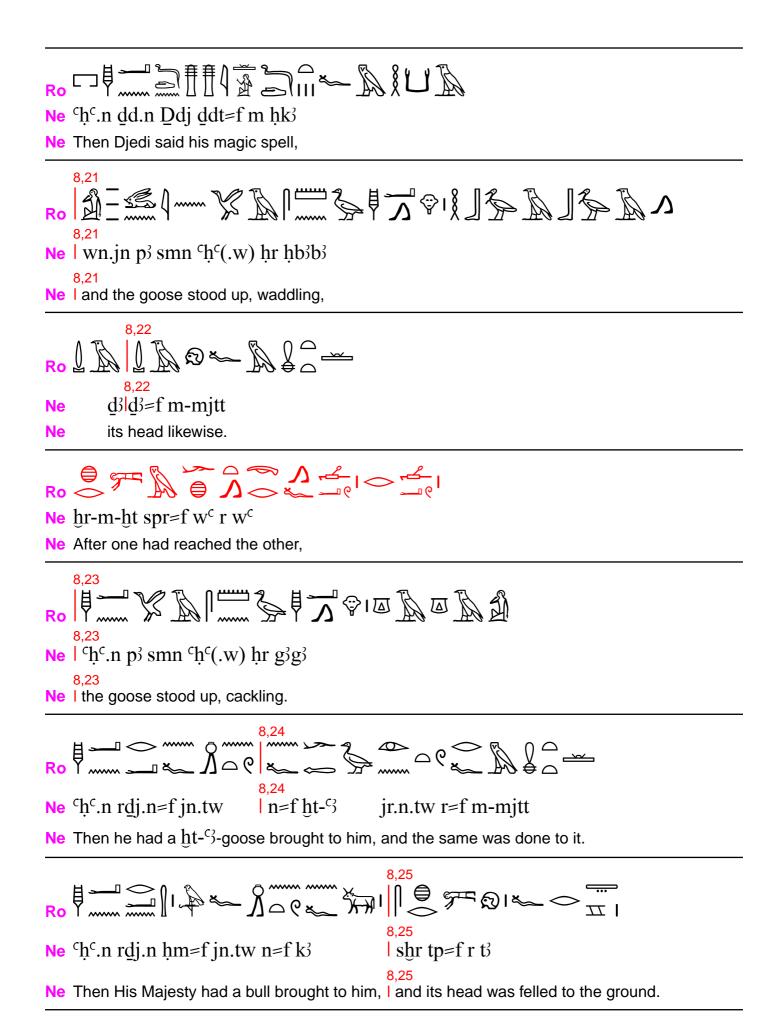




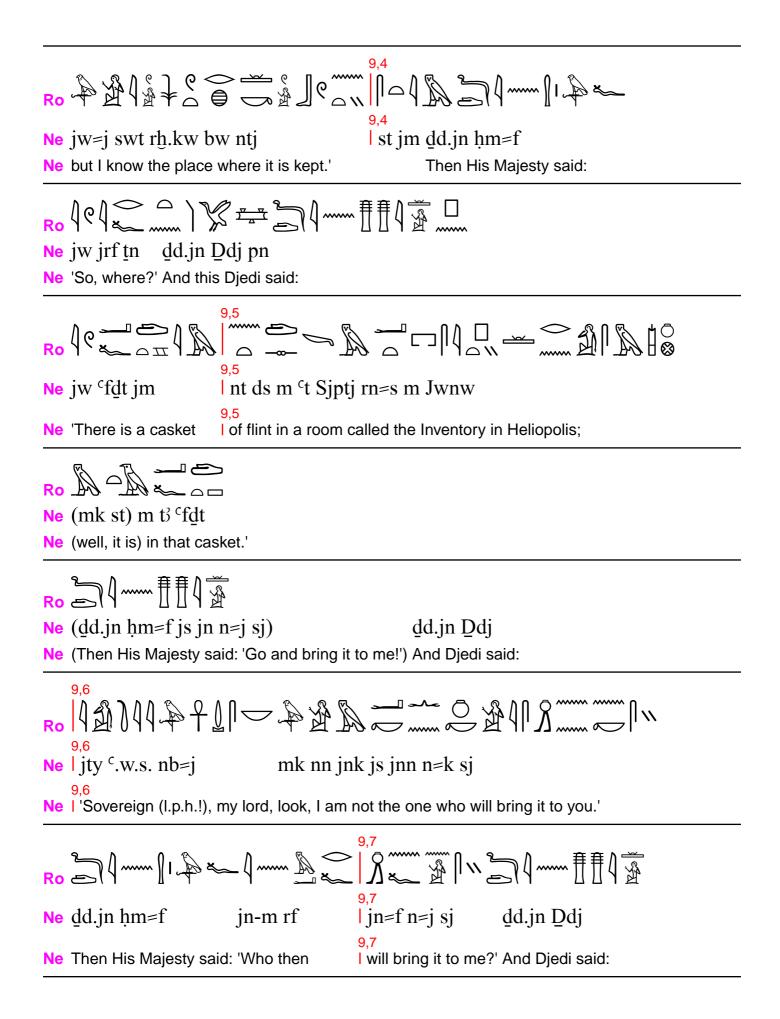
Ne  $^{c}h^{c}.n rdj ^{c}h^{c} n = f ^{c}h^{c} 2 hn^{c} jst = sn$ Ne Then two boats were made available to him, together with their crew. Ne jwt pw jr.n Ddj m-hd Ne And Djedi came northward Ne m wsh ntj s3-nsw Hr-dd=f jm=f Ne in the barge in which prince Hordedef was. 8.6 ^cq pw jr.n s³-nsw Hr-dd=f hr-m-ht spr=f r hnw Ne Ne After he had reached the residence, prince Hordedef entered Ne | r smjt n hm n nsw-bjtj Hwj=f-wj m³^c-hrw 8.7 **Ne** I to report to the majesty of the king of Upper and Lower Egypt Cheops, justified, \$\$\$<−117\$1616,~=33\$ \$\$ | Hr-dd=f ity ^c.w.s. nb=j Ne dd.jn s³-nsw Ne and prince Hordedef said: 'Sovereign (l.p.h.!), my lord, 8,9 Pfor CCP→ dill mmpc apff R pp hm=f js jn n=j sw Ne jw jn.n=j Ddj dd.in **Ne** I have brought Djedi.' His Majesty said: 'Go and bring him to me!'





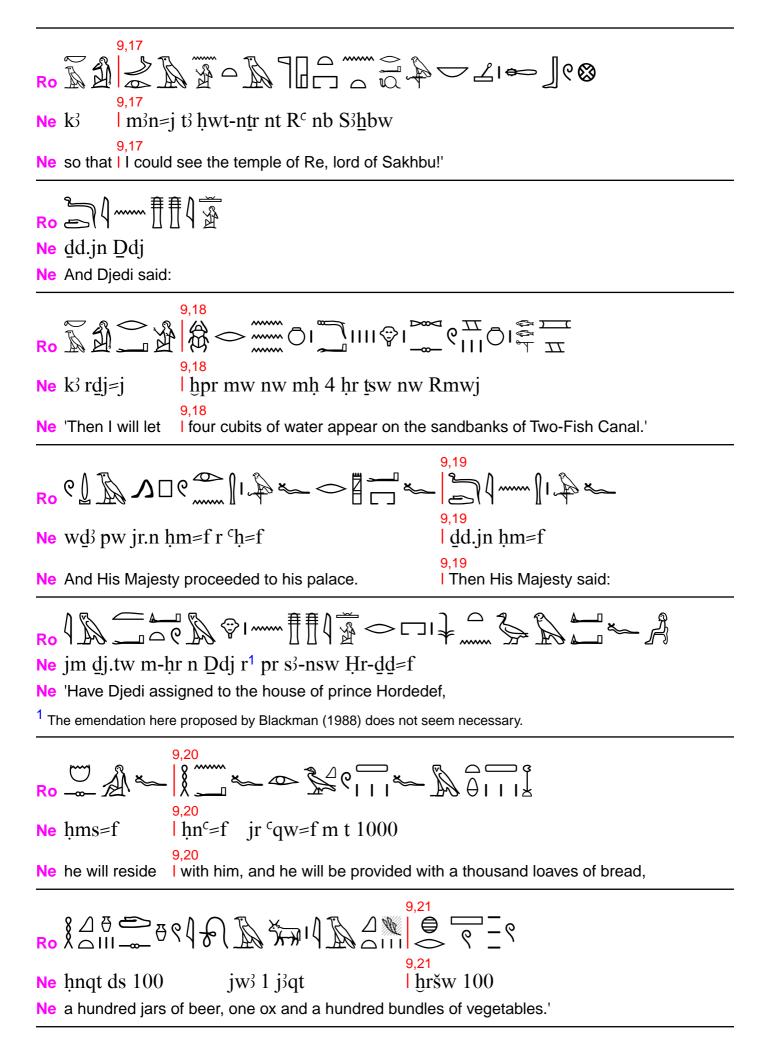


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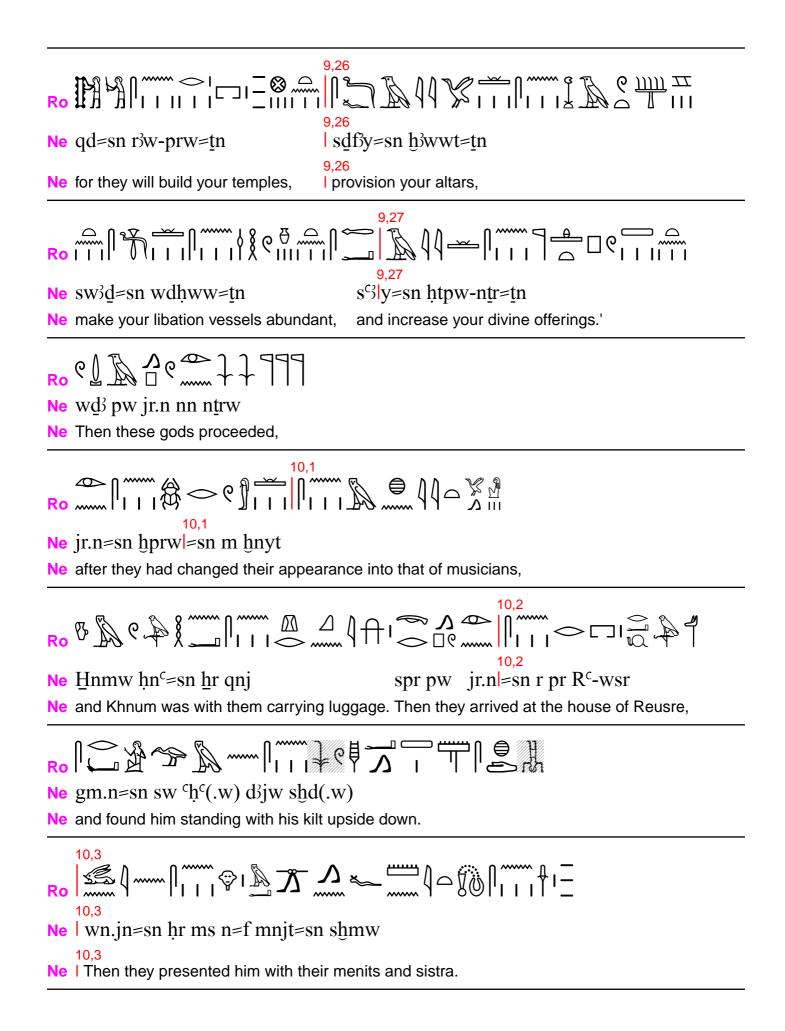


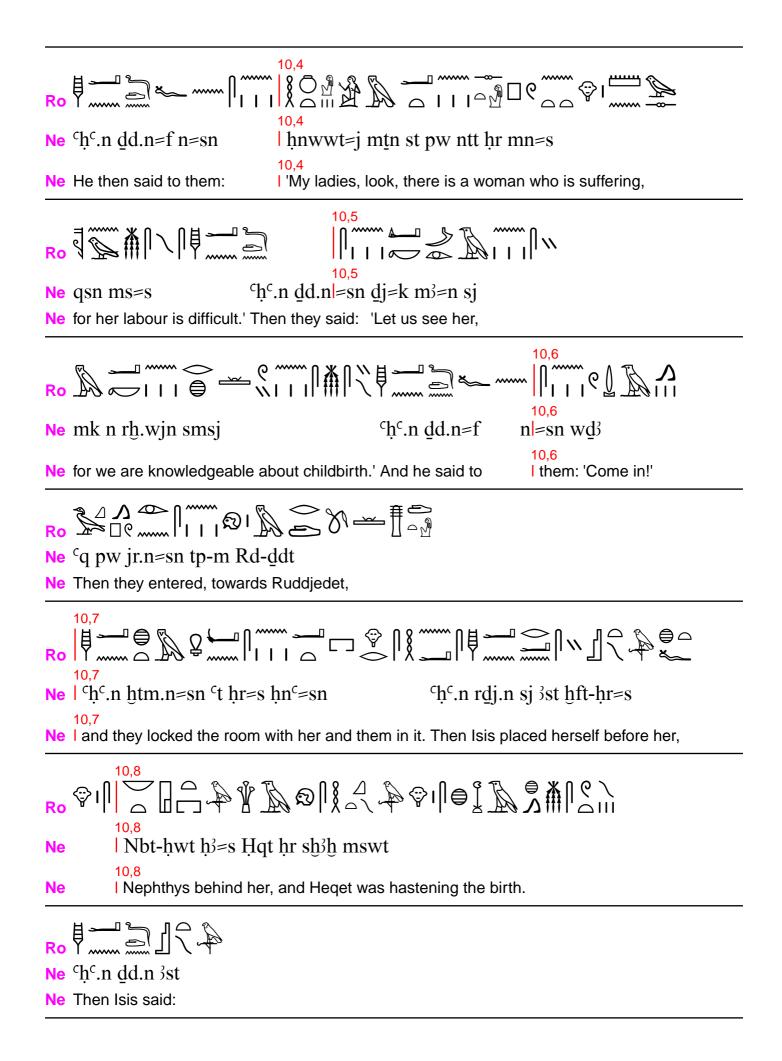
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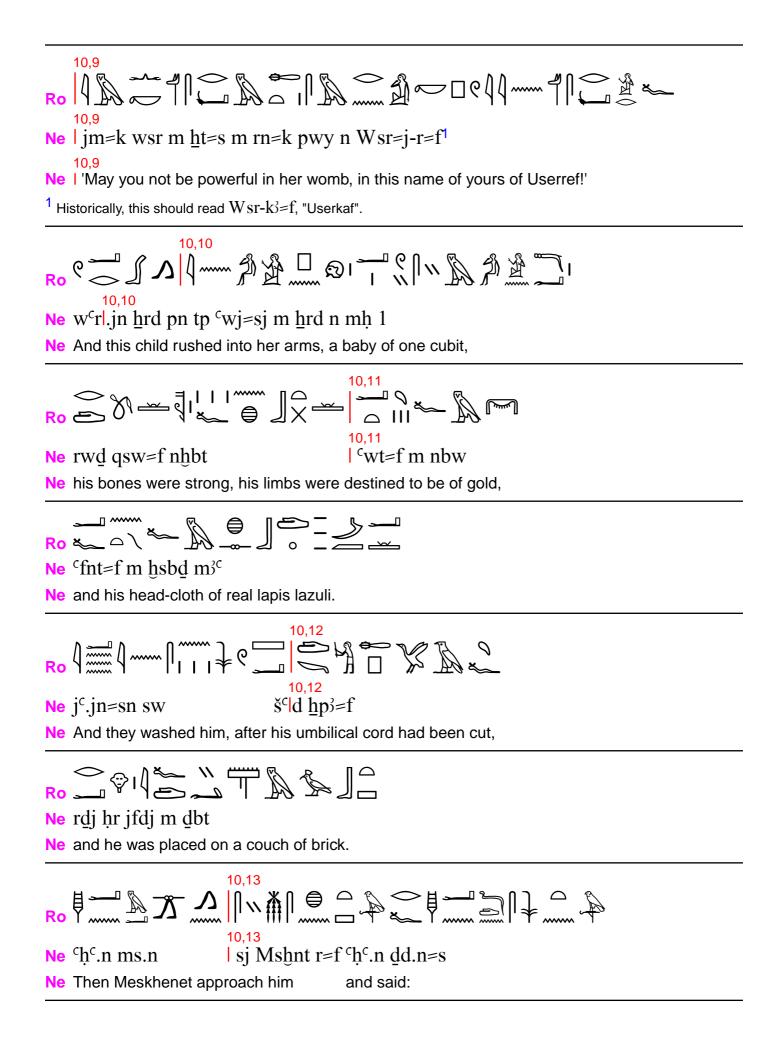
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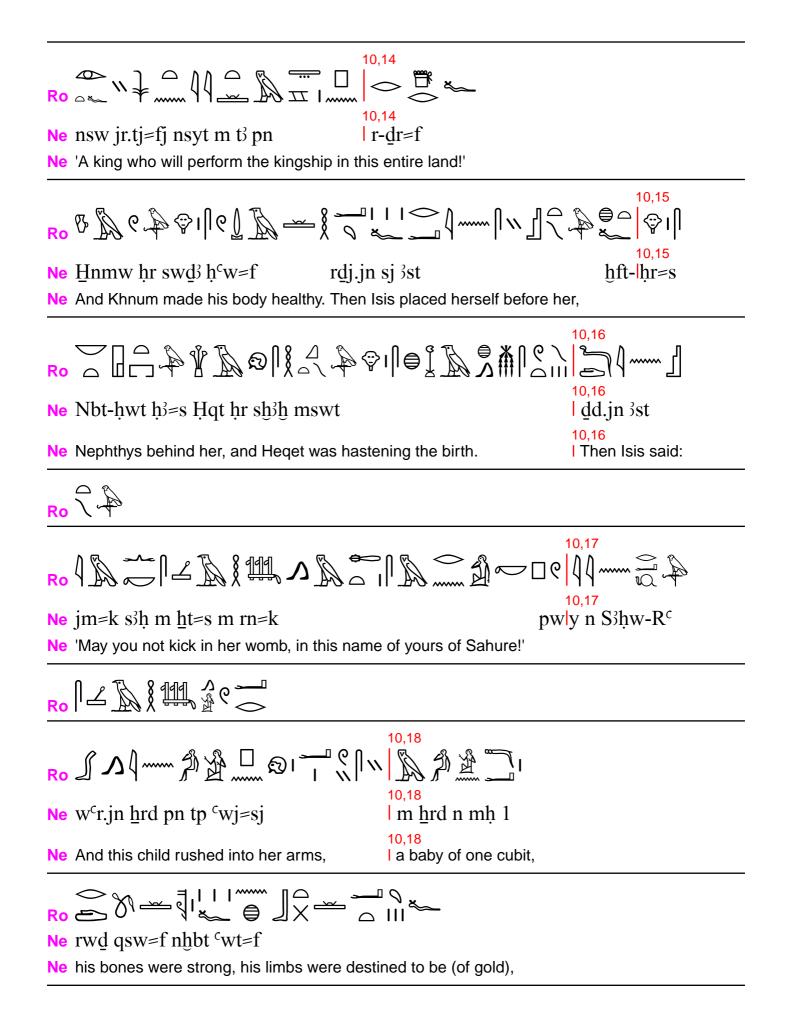


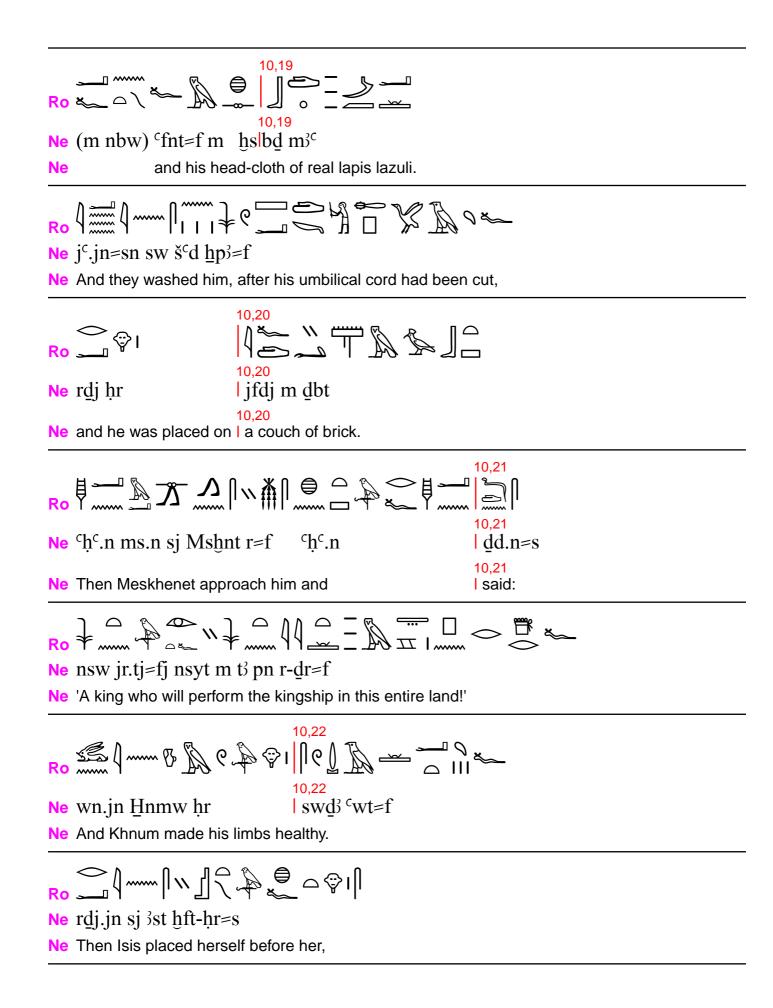
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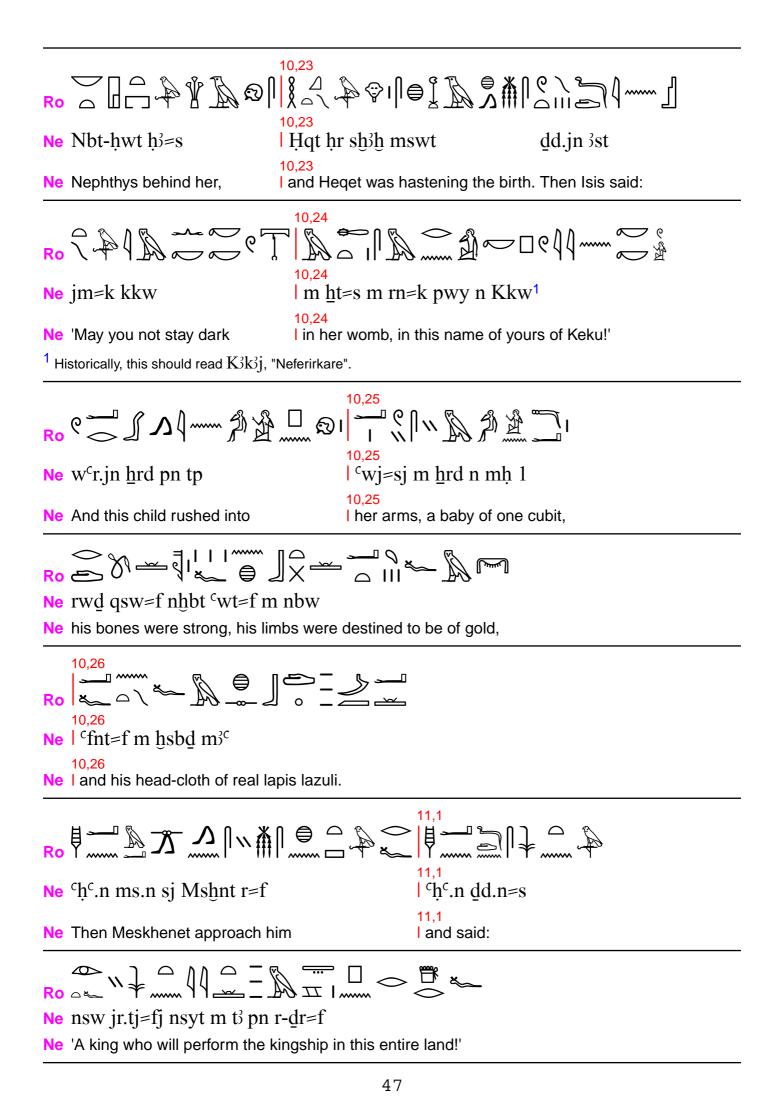


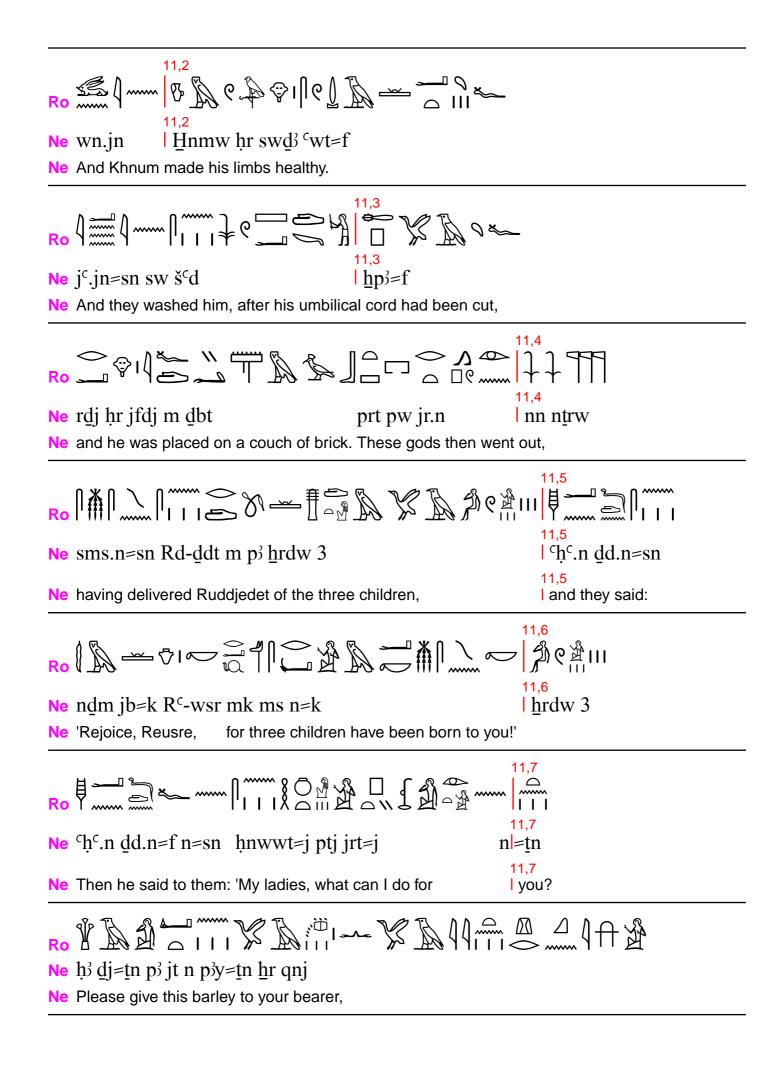


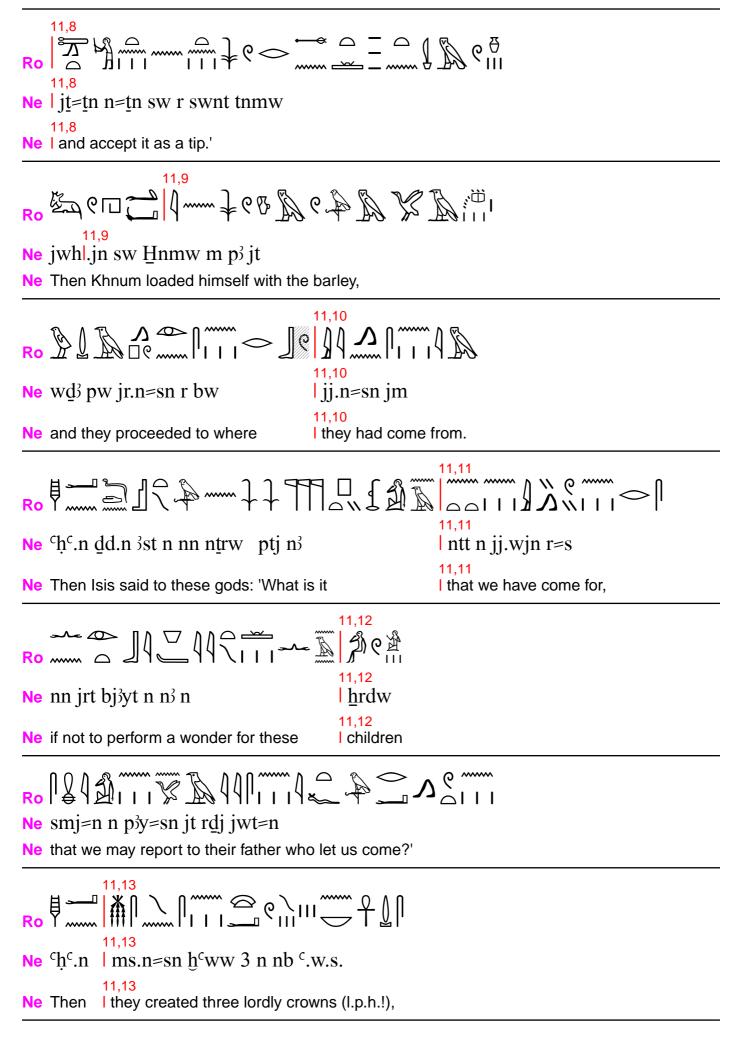


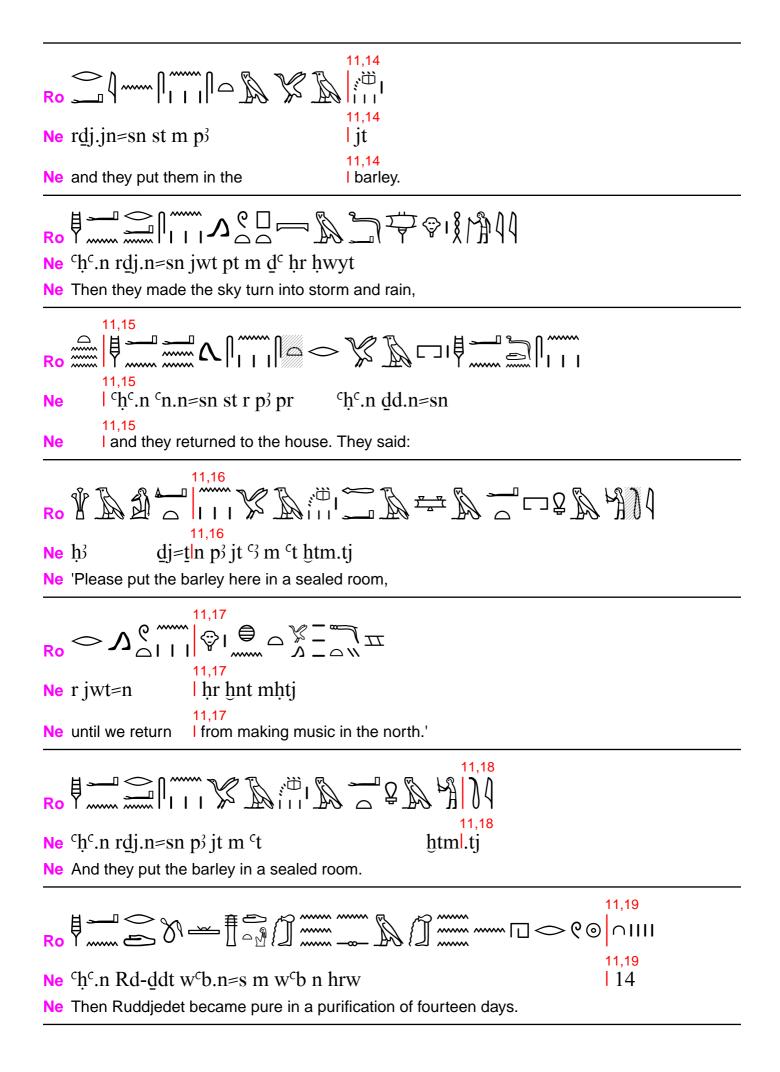


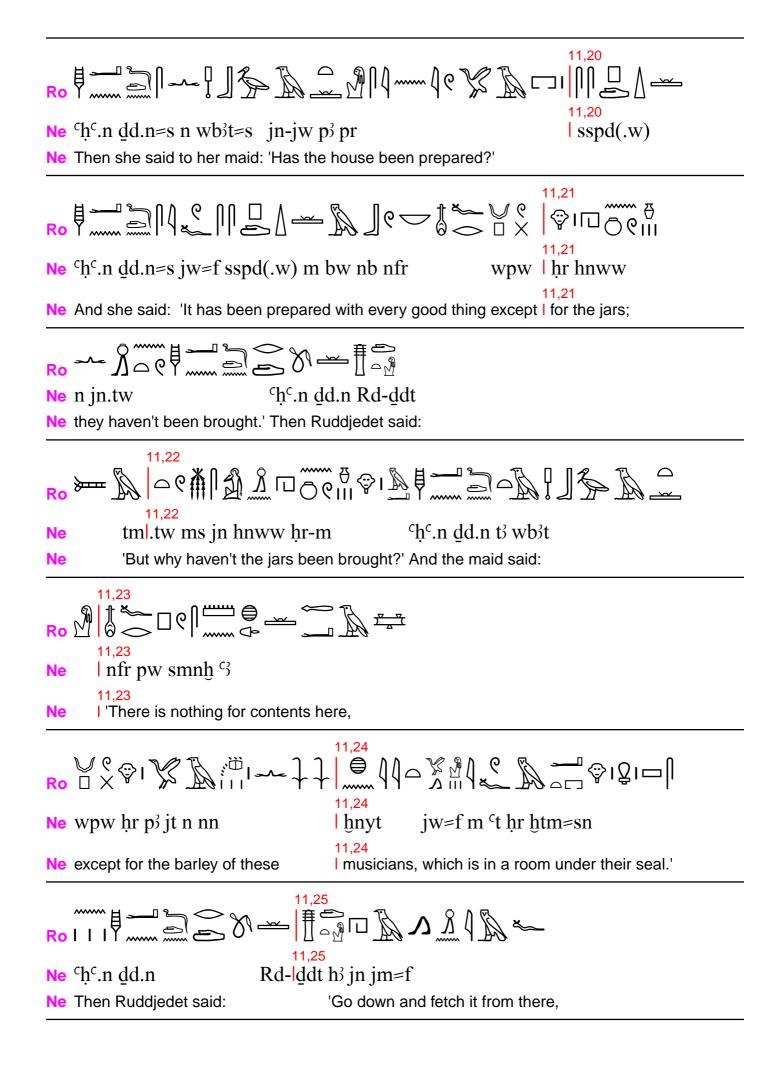








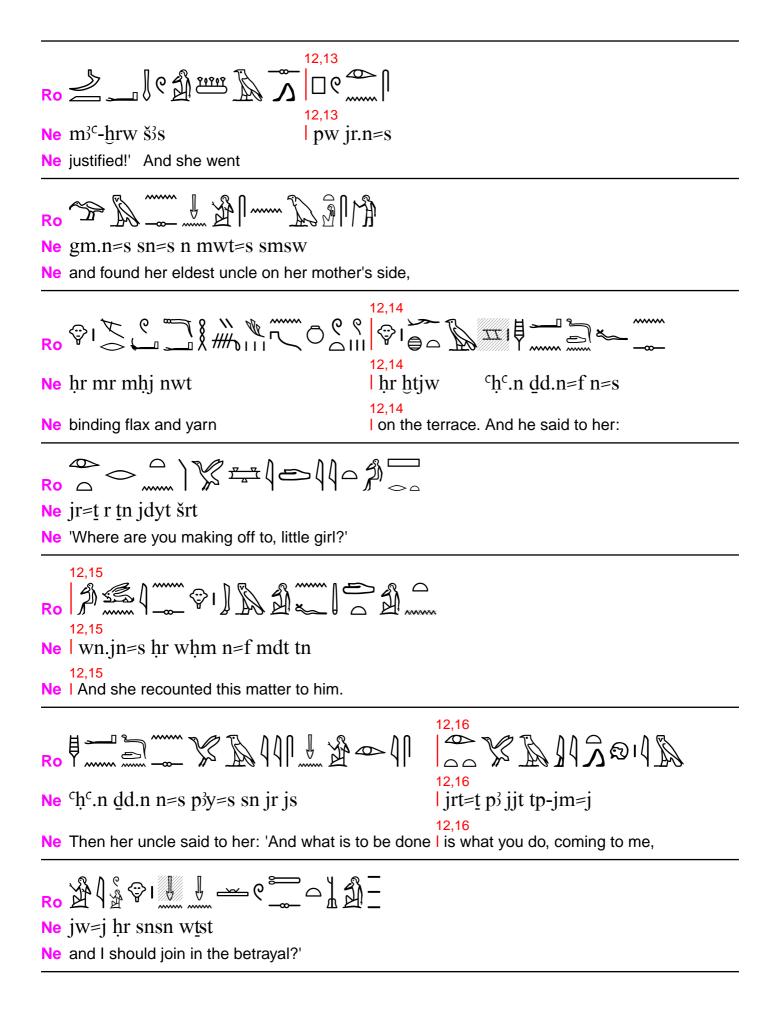




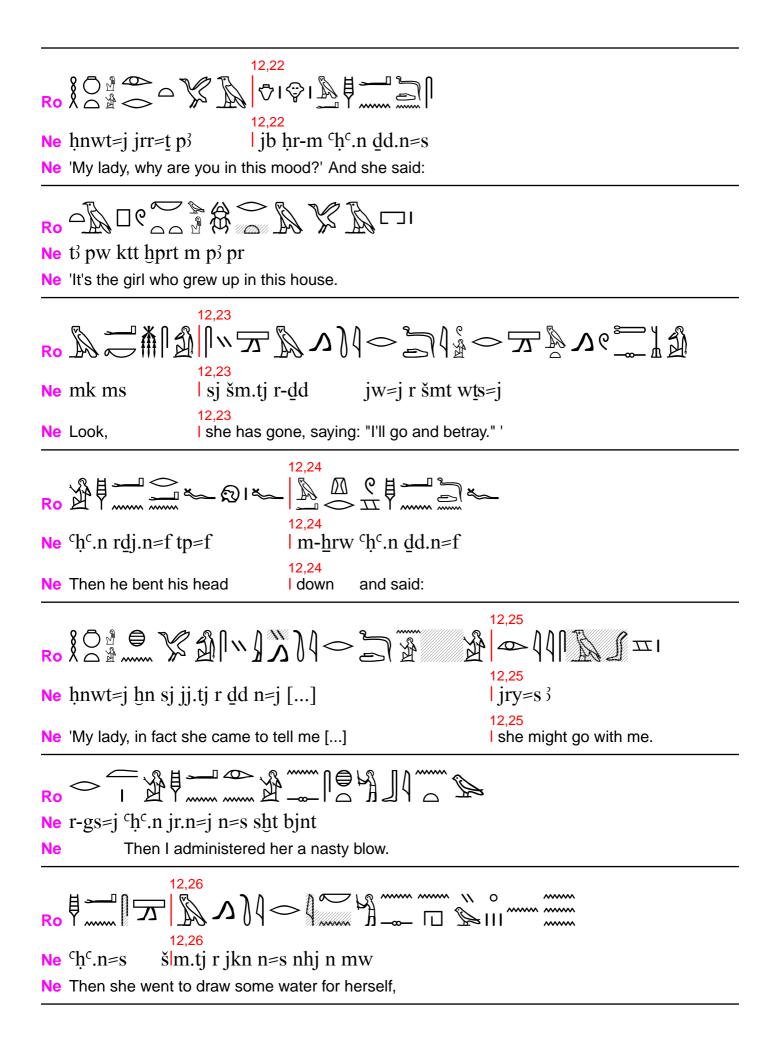
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$Ro\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\widetilde{\mathbb{A}}\mathbb$	
Ne kỏ jn R ^c -wsr r <u>dj</u> =f n=sn	11,26 l db3 jrj m-ht
Ne and Reusre will give them	11,26 I compensation for it after he
$\sim 5 \Delta_{\infty}^{c}$	
Ne jw=f	
Ne returns.'	
	12,1 12,1 12,1 12,1
Ne ššs pw jr.n tš wbšt	wn.n=s t ³ ct
Ne And the maid went	12,1 I and opened the room.
Ro $P = O = P = P = P = P = P = P$ Ne ^c h ^c .n sdm.n=s hrw hsj šm ^c hbt w ³ g Ne Then she heard the noise of singing, music making, dancing, cheering	
$\mathbf{Ro} \begin{vmatrix} 12,2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 \\ 2 $	
Ne $\int jrrt nbt n nsw m t3 ct$	š³s pw jr.n=s
12,2 Ne I and everything that is done for a king, in the room. Then she went	
$\operatorname{Ro} = \left\{ \begin{array}{c} 12,3 \\ -\infty \end{array} \right\} = \left\{ \begin{array}{c} 12,$	
Ne wn.jn=s $hr$ whm sdmt.n=s nbt $  n Rc$	l-ddt
Ne and recounted everything she had heard I to Ruddjedet.	
Ne wn.jn=s $hr$ dbn t ³ ^c t n gm.n=s bw jrrw st jm	
Ne Then she went through the room, but couldn't find the place where it was done.	

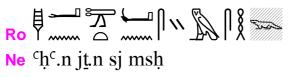
12,4	
Ne $\int chc.n rdj.n=s m^{3}c=s r p^{3} h^{3}r$ gm.n=s jr.tw m-hnw=f	
12,4 Ne I Then she put her ear to the sack, and found it was being done in it.	
12,5	
Ne ^c h ^c .n rdj.n=s $ $ (sw) r pds rdj m-hnw ky htm	
Ne Then she put       12,5         I (it) in a box, which was put in another chest,	
Ne jstnw m dhr	
Ne bound with leather.	
Ne rdj.n=s st $  r^{c}t wnnt hr hnw=s$ htm.n=s hr=f	
12,6Ne She put itI in a room containing her belongings, and locked it up.	
$\mathbb{R}_{O} \sim \mathcal{A}_{C}^{C} \mathbb{C}_{mm} \sim \mathbb{C}_{C}^{C} \mathbb{C}_{C}^{C} \simeq \mathbb{C}}^{C} \simeq \mathbb{C}_{C}^{C} \simeq \mathbb{C}$	
$Ro \sim \Lambda \supseteq (\ m m m m m m m m m m m m m m m m m m $	
12,7	
Ne jwt pw jr.n R ^c -wsr $\begin{bmatrix} 12,7 \\ I m jj m š^{3} \\ 12,7 \\ I coming from the land, \end{bmatrix}$ Ne Then Reusre returned, $\begin{bmatrix} 12,7 \\ I m jj m š^{3} \\ I coming from the land, \end{bmatrix}$	
Ne jwt pw jr.n R ^c -wsr12,7 I m jj m š3 12,7 I coming from the land,Ne Then Reusre returned,1 coming from the land,	
Ne jwt pw jr.n R ^c -wsr $\begin{bmatrix} 12,7 \\ I m jj m š^{3} \\ 12,7 \\ I coming from the land, \end{bmatrix}$ Ne Then Reusre returned, $\begin{bmatrix} 12,7 \\ I m jj m š^{3} \\ I coming from the land, \end{bmatrix}$	
Ne jwt pw jr.n R ^c -wsr $\stackrel{12,7}{m}$ jj m š3         Ne Then Reusre returned, $\stackrel{12,7}{l}$ coming from the land,         Ro $\stackrel{12,7}{m}$ $\stackrel{12,7}{l}$ $\stackrel{12,7}{m}$ $\stackrel{12,7}{l}$	
Ne jwt pw jr.n R ^c -wsr       12,7 I m jj m š3         Ne Then Reusre returned,       12,7 I coming from the land,         Ro       Image: Imag	

Ne hmst pw jr.n=sn hr hrw nfr Ne Then they sat down for a day of celebration. hr-m-ht hrww sw3(.w) hr nn Ne Now, when some days had passed after this, Ne 12,10 **Ne** ^ch^c.n šnt Rd-ddt jht n t³ wbbyt Ne Ruddjedet had a quarrel with the maid Ne rdj.n=s hsf.tw n=s m hwt Ne and had her punished with a beating. Ne ^ch^c.n dd.n t³ wb³yt | n n³ n rmt ntj m p³ pr 12.11 Ne Then the maid said I to the people in the household:  $= \frac{1}{2} \left[ 2 \right] \left$ 12,12 3 jw ms.n=s nsyw Ne in irrt st no r=1Ne 'Is it done, this, to me? She has given birth to three kings; A°~∠VVICI + KC Ne jw=j r šmt dd st n hm n nsw-bjtj Hwj=f-wj **Ne** I'll go and tell this to the majesty of the king of Upper and Lower Egypt Cheops,



Ro 
$$f = \frac{12.17}{12.17}$$
  $f = \frac{12.17}{12.17}$   
Ne  $fh'.n$   $f = \frac{12.17}{12.17}$   
Ne  $fh'.n$   $f = \frac{12.17}{12.17}$   
Ne  $fh'.n$   $f = \frac{12.17}{12.17}$   
Ne  $f = \frac{12.17}{12.17}$   
Ne  $f = \frac{12.17}{12.19}$   
Ne  $f = \frac{12.19}{12.19}$   
Ne  $f = \frac{12.20}{12.20}$   
Ne  $f = \frac{12.20}{10.20}$   
Ne  $f = \frac{12.20}{10.20}$ 





Ne and a crocodile snatched her.'