








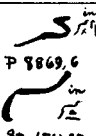
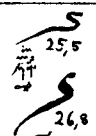
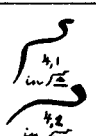
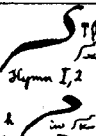
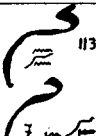
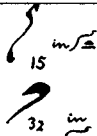
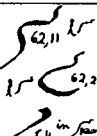
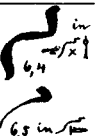
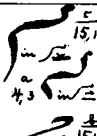
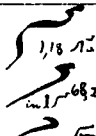

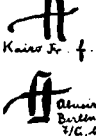







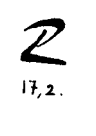
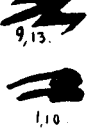
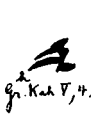
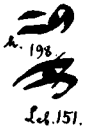
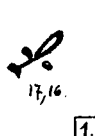
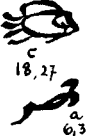
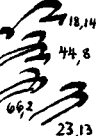























# J. Amphibien, Reptilien.

	Hierogl.	Rbusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
289	 Dyn. 5.		 Stu(D) 28.									 57,6
240	 Dyn. 4.			 24,4	 1,3.	 Gr. Kah 14, 52	 39	 15, 3.	 84, 4. 62, 1.		 3, 2.	 16, 3.
241	 Dyn. 4		 Stu(G) 146		 7, 2.	 Gr. Kah 14, 52 (unbekannt)	 mit Bauu(1) 191.			 3, 5 12, 14		 82, 9.
242	 Sbk Dyn. 5		 P9010, 4. P8809, 2.			 P10003 Re I, 4.  P10003 Va III, 20.	 A. 207.	 16, 10.			 16, 1. 7, 2 1, 5	
248.	 s3k			 266.	 11, 9.	 Kypm I, 11	 24 (aus N's 241 consequent)					 96, 7.
244	 Dyn. 5.		 Stu(A) 1, 1.			 Gr. Kah 8, 21						
245	 Dyn. 5.					 Gr. Kah 27, 20	 64.				 7, 1 18, 7.	 1, 4
246	 Dyn. 5.		 P10523 (H), 219			 Kypm I, (unbekannt)	 178.					
248	 Dyn. 5.				 10, 2.	 Gr. Kah 7, 57	 L. 113.					 16, 15
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			


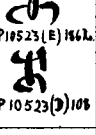
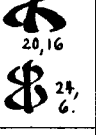
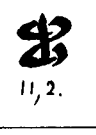

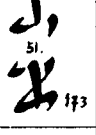
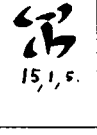
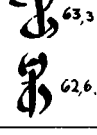


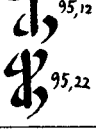
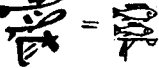
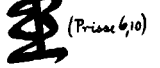
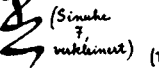
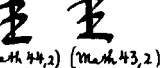


1) Consequent unterschieden von  s3k (N's 243) -  steht in  198,  198,  198.


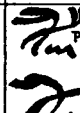
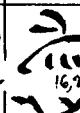


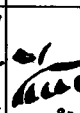




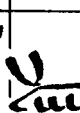


















	Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Qelen.	Ebers
250.	 Dyn. 5.	 Kairo Fr. p.	 P 8869, 6 Sa. (F4) 87.	 25, 5 26, 8	 4, 1 4, 2	 34 in Sa. fr. Kuch III, 30	 113 7 in Sa.	 15 32	 62, 11 62, 2 64, 1	 6, 4 6, 5	 15, 1 4, 3 15, 1	 1, 18 68, 2 48, 6
252.		 Kairo Fr. f.  Alman Berlin 3/6, 24						 47, 3, 6	 84, 1			 42, 11.

K. Fische.





























253.	 Dyn. 4			 17, 2.	 9, 13. 1, 10	 Gn. Kuch V, 4.	 A. 198 Sch. 151.			 17, 16.	 18, 27 6, 3	 18, 14 44, 8 66, 2 23, 13
254.	 Det. „Fisch“ Dyn. 12.					 Gn. Kuch 33, 17	 Bauer (1) 61. Sch. 66 A. 197. Sch. 89.			 5, 16 6, 2.		 47, 15 43, 12 103, 12.
255.	 Ls. Dyn. 18 (A)				 9, 3.		 A. 197. A. 259. Bauer (1) 211					 36, 19.
256.	 Det. „Altschen“ Dyn. 6.				 E. 21 7, 5	 Gn. Kuch a - 11 4, 26.	 L. 4 91. 98. 93 in Kuch III					 109, 17. in P. 11-10
257.	 Ls. 3 Dyn. 4.	 P 8869, 8. P 10523 (0) 282		 24, 5 17, 12.		 Gn. Kuch 28, 6.	 159 Sch. 44		 3 43, 4	 12, 4	 6, 1 14, 2	 49, 16 56, 20.

L. Insecten und andere niedere Tiere.

258.	 Dyn. 5.	 P 10523 (E) 166. P 10523 (D) 108	 20, 16 24, 6.	 11, 2.	 Dyn. I, 2. Gn. Kuch I, 31	 51. 173	 15, 1, 5.	 63, 3 62, 6.	 3, 11			 95, 12 95, 22
	Dyn. 5.	Dyn. 6.	Dyn. 10/11	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.				
1) Westcar 9, 18: 		2) In Verbindung mit = (魚): 										

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
260  Dyn. 5.		 P 869, 7. St. Barf., 2.	 16, 2. 23, 1.	 2, 7.	 Kjmn II 2. 17, 17. gr. Kah.	 83.	 16, 4.	 Titel 2.	 8, 7.	 15. 2, 2.	 3, 11.
261  Dyn. 5.											 4, 11.
262  Dyn. 5.										 8, 2.	
263  Dyn. 5.	 Boul. Al. 04 f. Boul. Al. 03	 P 869, 7. St. 2 (Barf.)	 16, 10 25, 20 17, 14 17, 10.	 1, 10 9, 6 1, 8.	 h. Kjmn II 7. gr. Kah 27, 11. h. Kjmn II 2. h. Kjmn II 2. h. Kjmn II 2. h. Kjmn II 2.	 83. 233.	 15, 2, 8 15, 4, 16.	 Titel 2.2 241 67, 3	 56 57, 6 10, 14 10, 26	 19, 2 16, 7 3, 2 6, 2 20, 2	 53, 8 85, 8
264  Dyn. 5.		 P 10523 (H) 215									


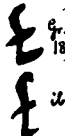
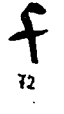
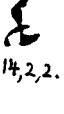

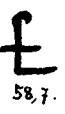


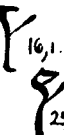
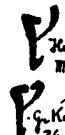

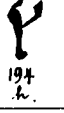

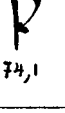
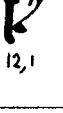
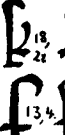


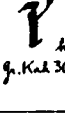
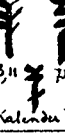


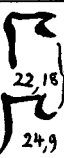


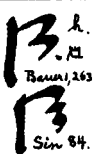
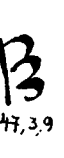
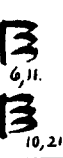
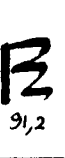
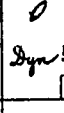
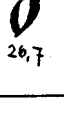
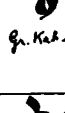
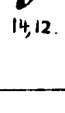
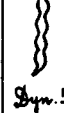
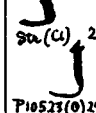
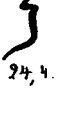
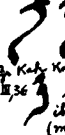



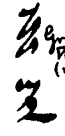
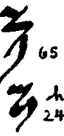

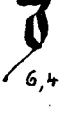
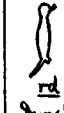


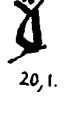
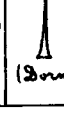
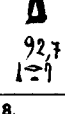
### M. Pflanzen und Pflanzenteile.

265  Dyn. 5.											 47, 11 in Q 24
266  Dyn. 5.		 Hatnub 37 Zeit des (K) 10		 1, 11	 h. gr. Kah 22, 15 h. gr. Kah 18, 2	 83 63	 15, 2, 1.		 5, 9	 3, 1.	 92, 4 31, 12
267  Dyn. 5.		 Boul. 8, 7			 verkleinert gr. Kah 27, 21	 293 h. Kjmn II 2.	 27, 2, 10. h. Kjmn II 2.				 31, 5 h. Kjmn II 2.
268  Dyn. 5.		 P. 10523 (K) 302.	 15, 9 24, 1	 1, 3	 h. (md) gr. Kah. III, 35 h. Kjmn II 2. h. Kjmn II 2.	 294 5	 15, 4, 11. 43, 5 25, 9	 Titel 7.3.	 6, 7.	 3, 5	 104, 9 104, 20
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			

<sup>1)</sup> Siehe auch „Gruppen und Ligaturen.“













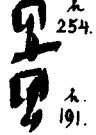
















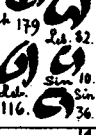









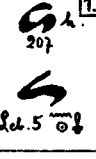
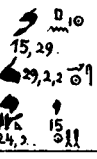




























Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
269  Dyn. 3. 1.	 Boul. 04. Re. Boul. 04. V. Kairo 25935a	 P10523 (B), M Kairo 25935a	 24, 1	 2, 3 10, 7	 Hymn 3, 4 15, 17 Gr. Kah. 15, 16	 93 285.	 30, 19	 49, 2.	 5, 2.	 15, 3. 14, 4.	 19, 19
270  Dyn. 5	 Kairo a. 1.	 Kahnub 7	 20, 11. 25, 2. 14, 13	 19, 7. 15, 2.	 15, 32 22, 12	 168 30	 18, 24	 66, 1. Fital 2. 2.	 7, 2.		 105, 10 Kalend. 1.
271  Dyn. 6.			 22, 3.	 1, 7.	 Hymn 1, 18.	 20. Leb. 92.	 30, 2, 17.	 43, 1.	 8, 10. 11, 6.	 21, 3, 5	 35, 20 2, 3.
273  Dyn. 5.					 Hymn 1, 8.						
274  Dyn. 3 3, 4, 7		 P10523 (L). 224.	 17, 13. 24, 4	 14, 12. 2, 5.	 Hymn 1, 15	 31. 229. 1. 189	 29, 2, 13.	 43, 1.	 3, 9 12, 2.	 18, 19	 39, 16
275 											 48, 14 67, 11.
276 											 67, 4.
277  3, 4, 5 Dyn. 5	 Boul. 04 Re.	 30, 13. St. 7 (B)	 24, 3.	 5, 1 8, 5	 Gr. Kah. 17, 16 (mit).	 20. Leb. 115.	 30, 2, 18.	 57, 2 57, 1 53, 1	 3, 12 3, 3.	 4, 5.	 38, 4.
278  Dyn. 5.			 17, 6.		 Gr. Kah. 36, 3. Gr. Kah. 15, 14	 225 251 37, 1 12, 2, 10			 3, 9 8, 20.	 2, 2. 7, 4, 16.	 78, 9.
279  Dyn. 5	 Berlin 04 Koko.	 St. 76 (A) Re.	 17, 16.	 7, 2.	 Gr. Kah. 12, 12 h.	 59. Leb. 57	 35, 2.	 52, 2.	 11, 7	 14, 4.	 57, 10.
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 13/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1)  Kahnub 1, 7, 9.	2) Letztere Form in Westcar Dyn. 5 Ebers Gr. Kah. 22, 3.	3)  siehe Gruppen u. Varianten	4) In Verbindung mit 2 (Analogie- bildung nach Nr. 335 Gr. Kah. 12, 4 Anmerkung 3): h. vult. Bulaq 18. 12, 7. Westcar 12, 7. Ebers 94, 4.	5) Siehe auch Zahlen	6) Gr. Kah. 13, 4. Zusammenhang: 						

Hierogl.	Abusir	Elephantine	Matnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
280  Dyn. 3.		 P10523(0),2	 25, 11.		 h. Kah. 7, 5. ib. II, 23	 27, 2. h.	 46, 9.	 85, 1.		 7, 5 2, 5	 89, 8 6, 13
281 				 5, 10.	 P10012, 11 h.	 211. h.	 15, 1, 4.		 9, 2, 6	 6, 5 12, 4	 32, 16
282  Dyn. 3.	 Boul. Kairo 03 04	 P9010, P9011 Sta. Ca. 16, 5	 25, 19.	 1, 4	 Kairo II, 33 ib. II, 10 h. Kah. 16, 23 15, 25	 21, 25, 24 h. h.	 15, 2, 7 20, 4.	 1. 5, 9 3. 8, 7 Tikal 40, 4	 5, 9 8, 7	 7, 2 4, 3 20, 1	 1, 5 10, 2.
283  Dyn. 6.	 Boul. 04 Vs.	 Sta. 2 (Ba) 16, 5 P 8869, 5.	 25, 6 25, 10.	 7, 5 7, 2	 ib. II, 4 ib. II, 16	 22, 40 5, 9 28, 3	 38, 18 24, 8	 Tikal 3. 40, 2	 5, 16	 19, 1 6, 5	 1, 6
284  Dyn. 3.	 Abusir 7/F, 3.	 Sta. 2 (Ba) 5	 25, 16.	 2, 4 18, 2.	 h. Kah. 29, 1. ib. 31 V. 27 h. Kah. 30, 23	 ib. 13 Sim 129 85	 15, 2, 6 ib. 14.	 67, 1.	 8, 12.	 11, 2.	 2, 2 (Regel zu Form) 69, 4 (Ebers)
285  Dyn. 4.	 verkleinert Abusir Steinmetz	 Sta. (Dg) 34 P10523(d).		 7, 5		 10 h. 244.	 29, 2, 16.	 5, 6	 3, 5 h. 8, 3	 7, 7, 14	
286  Dyn. 5.				 11, 2.		 Rathen 10.					
287  Dyn. 5.										 13, 3 16, 3 Nacht	
288  Dyn. 5.	 Abusir 7/A, 1.	 P 8869, 8. Sta. 2 (Ba) 16	 25, 19.	 15, 8.	 h. Kah. 13, 30	 ib. 63. 23	 16, 1, 5	 84, 5	 9, 2, 7	 10, 1	 95, 8
289  Dyn. 5.	 Kairo? Boul. Kairo. Boul. 7/10, 14	 P9010, 4. P10523(Bm) 25	 24, 2.	 2, 8	 h. Kah. 17, 37. h. Kah. 8, 24	 37. ib. 83.	 17, 1, 4	 45, 1. 36, 1.	 6, 7.	 7, 1	 40, 1
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Dasselbe Zeichen einmal (Plat. 25, 14) inig für 		2) Weitere Formen:  h. b. h. Kah. 8, 24. ib. 29.		3) Weitere Formen:  32, 7. h. Kah. 13, 35.		4) Die letzte Form im Zusammenhang  f, ebenso (ib. 7, 8) in  f.					

Hierogl.	Abscir	Elephantine	Hatnub	Prisse	Ithahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
290  Dy. 3.					 h. G. Kal 18, 32 h. ib 21, 9	 72	 14, 2, 2.			 h. 9, 2. h. 16, 5	 58, 7.
291  Dy. 5.		 Str. 6(Ba) 3.	 16, 1.  25, 2		 h. Hymn II, 1.  h. G. Kal 36, 58	 194 h.	 17, 1, 20  17, 1, 14	 74, 1	 12, 1	 18, 22 13, 4 9, 2	 83, 14.
292 			 16, 7.								
298  A. t.					 h. G. Kal 30, 41	 84		 79 u. 4.			 83, 11 74, 9 Kalender 7.
294  Dy. 5.	 Kairo Fr. 7.	 Kairo 25975 5 Str. 2(Ba) h.	 22, 18 24, 9	 5, 9 15, 5	 h. Hymn II, 19	 h. A. Bauer, 263 Sin. 84.	 47, 3, 9		 6, 11. 10, 21		 91, 2
295  Dy. 5 1.			 26, 7		 G. Kal 21, 21.						 14, 12.
296  Dy. 5.		 Str. (C) 22 P10523(0) 192	 24, 4.		 h. G. 2. Kal. Kal 115 13, 36 h. ib V 31 (m. 6).	 Feb. 29.	 15, 4, 9 14, 2, 5		 11, 5 7, 13		 31, 8.
297  Dy. 5.	 Bul. 04. Vs.				 h. G. Str. Kal 17, 8 (m. 6)	 65 h. 24, 1	 50, 2, 8.				 6, 4
298  Dy. 5.				 12, 9	 h. Hymn II, 7	 76 104				 20, 1.	
299  (Dorn)											 92, 7. 1-9
										Hyksoszeit b. Anfang d. Dyn. 18.	














1) Zu  s. die Anmerkungen zu  und  (N<sup>o</sup> 459 bezw. N<sup>o</sup> 470)

N. Himmel, Erde, Wasser.

	Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
800	 Dyn. 5.	 Boul. 7/A	 P10523 (Aa) 17 Vs.			 Gr. Kah II 19 (mD)	 31. L. 58. L. 59.		 40,1	 11,14	 6,4	 58,7
801	 Dyn. 5.				 7,2	 Gr. Kah 25,2	 254. L. 191.			 3,11.	 6,4	 93,2
802	 Dyn. 5.										 2,73 a 3,4	 79,13 44,18
803	 Dyn. 3.	 Boul. 04 Re.  Boul. Kl. Sph.	 P 3169 Re.  P10523 (O) 245 (Aa) 22	 22,4.  22,19.	 1,4.  14,12.	 Hymn I, 1. Gr. Kah A. 7, 33 P10002, 19 im Kim. Mem.	 L. 179 L. 82. L. 116. Sin. Sin. 10. 36.		 66,2.  Fidel 7-2.	 6,13 hur  6,13 6,16. ur rk	 1,1.	 58,9.  44,12.
8	Daselle Zeichen, abgesehen in Form.				 5,10 A	 Hymn II, 10. Hymn I, 1. Kim. Mem. P10019 Jag im Monat.	 L. 207 L. 5 L. 24,2. L. 15 L. 11	 D. 10 mm 15, 29. L. 29, 2, 2 L. 15 L. 11	 62,2 66,4  66,1 hur	 9,15 Jag im Monat = 30-27		 Kul. 11 Jag im Monat in Königs- namen.
804	 Dyn. 5									 11,5		
806	 Dyn. 5.						 L. 65.				 12,2.	 77,18
807	 Dyn. 5.	 verkleinert Abusir Stein mitz. aufschrieb [11-0]	 Hatnub-3,1 Zeich. 3. [11-0]	 2 22 c X. pe 2-0		 Hymn I, 2 Gr. K. 20,16 P10002, 19	 136. 129 L. 110.			 1,13  11,13.	 9,5 c 16,3 a 2,1.	
809	 Dyn. 3.	 P 9907.	 ? St. Ce. Re [11-0]			 Gr. Kah. 26,6 h. (mD)		 23, I u	 Fidel 7-3.			 23,18 14,8 43,15 ur Kom
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1)	Mit nun verbunden:   L. 125. L. 129.											

Hiereg.	Abstr.	Elephantine	Hatnub	Priase	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Gelen.	Ebers
810		 P 9907.	 Kahnst 4 (170)		 P10010 Re I, 7.		 49	 a1 87	 9, 15		 Kalendar 8.
811		 Kairo Fr. X.	 P10523 (Cm) 71.		 P10010 Re I, 11.		 24, 1	 87, 1			 Kalendar 9
812		 Dyna. 12 ver. mal. Almuir Steinmetz aufsch.	 P10523 (G) 197 P10523 (O) 281		 G. Kah 25, 1		 30, 2, 13.				 Kalendar 10
813		 Kairo α			 P10002, 3, 3 P10010 Re I, 4			 Fidel 7, 2.			 Kalendar 11
814		 Kairo ε	 Sta (X) 153	 15, 10. 24, 4.	 4, 1	 P. Kah 29, 21 282 G. Kah 17, 33 271	 30, 2, 14.			 a, 2. 7, 1.	 42, 14
815		 Boul. 04. Re.	 Sta (X) 162.		 P10003 P 0001 Re. 20 G. Kah 24, 35			 83, 8.			 66, 3.
816		 Dyna. 3.			 Boul. Fustate						
817		 Boul. 7/D in E	 Sta. F4. in E	 24, 12 in E	 in E	 G. Kah 30, 25 in E	 238 in E	 86, 1 in E		 in E	
818		 1. Dyna. 12	 P 8869, 11.	 16, 7 23, 3	 2, 7	 Hymn I, 2 70	 25, 9	 7, 5 13	 9, 2 13 c. 1 8, 24	 13 32, 8	 32, 8
819		 3/A, 6 Berlin	 P10523 (G) 286.	 24, 6. 18, 6.	 2, 3 10, 3	 Hymn I, 3 17 162 G. Kah 13, 35 G. X. 35, 24 224 230	 24, 8	 62, 2 87, 1 87 a 4.	 5, 1 6, 18. 7, 18.	 4, 2 10, 4. 16, 1.	 4, 2 40, 17.
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
1)				2) Siehe auch „Gruppen und Ligaturen“.							



Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Qelen.	Ebers
820  Dyn 5		 P 10523 (g) 200	 17,7.	 7,4	 Kypm I, 19  M. 7. 1. Sp. Kl. Sud. Kah. 3.	 Bauu(I), 214  III			 9,12.  4,15		 31,18
821 					 q. Kah 29,6 h.	 36  267			 7,8	 1,3	
822  Dyn 3	 Boul. 04. Ra.  Kairo t	 P 10523 (g) 200  P. 8869, 12.	 25,15  11,6		 Kypm I, 14. h. Lt. II, 7  q. Kah 29,6	 20.  81  21			 7,23	 16,4,4 9,2  1,3	 9,19
823  Dyn 5.				 5,4	 Kypm I, 11						
824  Dyn 12. 1.		 P 8869, 11.	 23, 5  16, 7.	 10, 10.	 h. q. Kypm II, 8  Kypm I, 11.	 20.  3 <sup>Leh.</sup> 69.	 30, 2, 15.	 2 52,3.  2 52,2. 52,1.	 4,9  1,20. 7,5	 1,2.  2 16,5	 25,19.
825  Dyn 3.			 24,9.		 Kypm III, 1	 Bauu(III) 166  206 h.					
826  Dyn 4.	 Boul. Kl. Fgypte.	 Str. 2 (Be.) 1  Str. (G) 124	 24, 2.  22, 19	 5,9. 10,11 9,3.	 q. Kah 32, 5  -2 (mid) q. Kah. V, 41  q. Kah. 31 h.	 40  Leh. 151.	 30, 14.		 7,20	 9,5  10,2.	 91, 21.  102, 12.
827  Dyn 5.		 8,6 P 10001 Kypm II, 14		 1,12	 q. Kah 11,19  P 10001 Ra. 2 Kypm II, 14	 73.  148.  Leh. 148.	 15, 2, 7  2		 5,7 in 227	 5,3	 81,11
828  Dyn 5.	 Boul. 04. Vs.  Kairo d.	 P 9010, 8  ib. 6.	 19, 4	 7,5	 q. Kah 30, 15  h. q. Kah 13,30	 Leh. 16.  Sin. 30  131	 15, 2, 15.		 12,25		 13,12  69,13
829  Dyn 6. 2.		 Str. Bouf, 6  ib. 3.	 25,14		 q. Kah. V, 33 h.	 292  73. 83		 62,5	 6,19  10,19	 3,5	 43,15  48,16 32,6







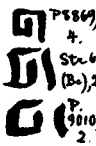
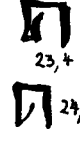
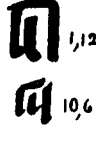
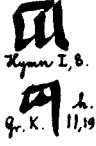

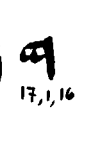
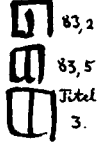


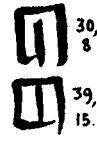




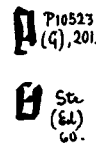

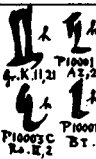

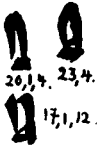































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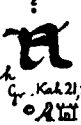








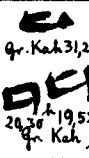








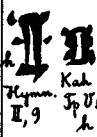






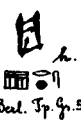


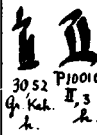










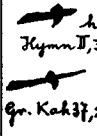
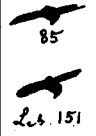
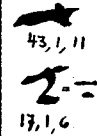





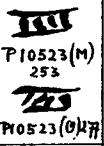
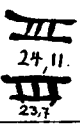

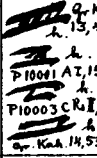
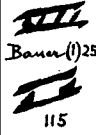






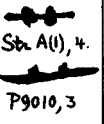

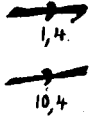
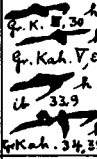
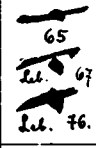
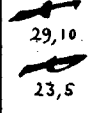

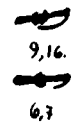
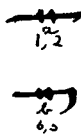


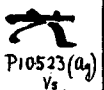

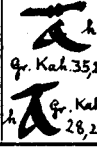




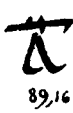
1) In Verbindung mit den Pluralstrichen s. „Ligaturen und Gruppen.“ 2) Vgl. Text sowie „Ligaturen und Gruppen.“






















	Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Shuho	Bulaq 18	Math.	Westcar	Golen.	Ebers
880	 Inscr Dyn. 5.					 h. Gr. Kah 21,12	 211.					 38,8.
881	 Dyn. 3. 4.	 Boul. 03	 P 8869,9.  P 9010,6.	 25,19. 14,8.  14,13.	 1,1.	 Hymn I,5 h. Gr. Kah 13,23	 51  Lett. 80.	 23,1.  15,2,7.	 Titel 2,2.  64,1 iii	 4,7.  5,14	 2,5  4,1. in 19,4	 6,1.  1,1 ii
882	 2.					 h. Gr. Kah 17,5 h. Gr. Kah 12,14			 40,2.	 8,7.		 3,9  79,19
888	 Dyn. 3.	 Boul. 04 Yo.		 17,1	 1,5	 Hymn I,12	 82	 16,2,4	 71,1.	 5,17	 15,3	 32,17
884	 Dyn. 4. 3.	 Berlin 7/D,16	 Str. (Be), 3  P 8869,7.	 24,11.		 h. Gr. Kah 15,39 Hymn I,12 h.	 211  Lett. 97.					 69,4
886	 Dyn. 5.	 Boul. 04. Kaïro n.	 Str. Berj, 3. Sta. Cl. 6..	 24,10.  25,20.	 12,2  15,7	 Hymn I,6 14,20 h.	 60. 80  Lett. 88.	 17,1,8  30,20  44,2, 12.	 62,3  Titel 2,2.	 6,3	 9,5 15,7 2,5	 32,14. Kahadun 7
888	 Dyn. 5.	 Boul. 04 Yo.	 P 10523, (Alf) 67a.	 22,19.	 7,12.	 h. Gr. Kah 19,45	 6. 27  Lett. 126			 4,7.	 3,6	 36,6

O. Gebäude und ihre Teile.






















889	 Dyn. 3.	 P10523(A) 3,2.  P10523(E) 181.	 24,7  14,6	 4,1  2,9	 13,14  15,27 h. Gr. Kah 22,7	 66 165 238  15,4,2.	 87a,1	 9,12.  9,9	 18,24  3,2	 98,4.		
840	 Dyn. 3.	 Boul. 04, Kaïro Kaïro	 Str. Cl. 5. Str. Cl. 7.	 14,11.  24,3.	 10,7  7,11.	 13,14  15,27 h. Gr. Kah 22,7	 66 165 238  15,4,2.	 87a,1	 9,12.  9,9	 18,24  3,2	 98,4.	
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1.) Siehe auch Gruppen und Ligaturen?		2.) Cf. Erman, Die Sprache des Pap. Westcar 65 5. 143 ff. 267. Das Zeichen konnte sich noch in folgenden Texten: (Boul. 10745) P.3027, 7, 4. Heard 6, 10.				3.) In Verbindung mit II:						

Hierogl.	Absur	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
841  Dyn. 5	 Veklein mit Altw. Stein nicht umfacht.		 24, 1.						 7, 26. Schreib- fehler?		
842  Dyn. 5	 Berl. Altw. 04 Vs.	 P 5869, 4. Sta. 6 (Ba.) 2 P. 3010, 2	 23, 4 24, 5	 1, 12 10, 6	 Thymer I, 8. h. Gr. K. 11, 19	 8 56 15	 17, 1, 16	 83, 2 83, 5 Titel 3.	 6, 13	 6, 3	 30, 8 39, 15.
844  Dyn. 5.			 23, 2 17, 3.							 18, 26.	
845  Dyn. 6. 1		 P10523 (G), 201. Sta. (6d) 60.	 24, 4. 17, 9.		 P1001 Gr. K. 11, 21 47, 2 P1001 Gr. K. 2 19.	 19. 237.	 20, 4. 23, 4. 17, 1, 12.		 9, 17	 3, 2	 75, 13
846  2	 Kairo Fr. U.										 1, 2.
848  Dyn. 5. 3	 Berlin Altw. 7/G.					 185 h			 5, 3		
850  Dyn. 5.	 Kairo Fr. a.										
851  Dyn. 3		 P10523(G)196									
852  Dyn. 5.	 Kairo Fr. M M19 a.		 25, 3		 h. Berl. Kah. Br. 2, 3 Gr. K. 32, 13 h.	 h 184 -M19					
853  Dyn. 6.	 Berl. 7/G d.	 P10523(D), 177.	 23, 2	 8, 12	 P. 10015, 10 h.	 113 h. 182					
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
<p>1) Verbun- den mit a (a): Eber. Kal. 5.</p> <p>2)  :  Kahnub M13.</p> <p>3)  :  (h)  Gr. Kah. III, 34 Sin. 50. 46</p>											

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
865  Dyn. 5.					 Gr. Kah. 21, 30 A 101						
866  Dyn. 5			 23, 8 24, 11.		 Gr. Kah. 26, 19 h.		 23, II.				
867  Dyn. 5.		 Hatnub- 6, 9 Zur. 200 (U10)	 25, 20.	 5, 10.	 Gr. Kah. 31, 25 20, 38 Gr. Kah. 19, 52 Gr. Kah. 1	 300. Buttel 10 <sup>a</sup>		 62, 3  62, 6.	 6, 10  4, 12.		 94, 12
868  Dyn. 3.		 Stu. (A) 137			 Kah. Hymn. Jp. 15 II, 9 h.	 17.					 98, 3.
869 						 Bauer. (I) 322 h. Bauer. (I) 96.					 74, 3
860  Dyn. 18.					 h. Bul. Jp. 5.						
862  Dyn. 4.		 P. 10523 (E) 181.			 30, 52 P10010, Gr. Kah. II, 3 h.	 196 h.	 33, 17.	 60, 1.	 9, 12		 24
863  Dyn. 3.	 Berl. Abus. 04. Vs.	 P 9010, 3	 25, 14.	 2, 1.	 Hymn. II, 3 Gr. Kah. 37, 2	 85 Lec. 151	 43, 1, 11 Lec. 17, 1, 6	 Jehol 2, 2	 7, 20.	 1, 1	 66, 20
864  Dyn. 3.		 P10523(M) 253 P10523(O) 177	 24, 11. 23, 7	 1, 1.	 Gr. K. 15, 4 P10001 A7, 15 h. P10003 C R 12 h. Gr. Kah. 14, 53	 Bauer. (I) 259 115	 22, 21.	 65, 1	 12, 1		 38, 2
866  Dyn. 3.	 Berl. 03.	 Stu. A(I), 4. P9010, 3	 24, 1.	 1, 4. 10, 4	 Gr. K. 17, 30 h. Gr. Kah. 17, 21 h. Lec. 33, 9 h. Gr. Kah. 34, 35	 65 Lec. 67 Lec. 76.	 29, 10. 23, 5	 Jehol 2, 3	 9, 16. 6, 7	 1, 2 6, 5	 91, 15
867  Dyn. 5.		 P10523(A) Vs.	 11, 6		 Gr. Kah. 35, 21 h. Gr. Kah. 28, 23 h.	 171. Buttel 18.	 46, 5	 86, 11	 8, 9		 89, 16

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Hahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
868  Dyn. 5.		 P10523(P) 294		 1, 10.	 Hymn I, 10.	 17 Leb. 89	 29, 1, 2.	 58 & 4	 2, 3.		 99, 19
871  Dyn. 5.	 Kairo Abu. Fr. 7.				 Tp. V, 3 h Boul. Kah. Tp. RII, 2	 Sin. 300. 64 Leb.		 56, 1. 58, 1. 57, 1			
872  Dyn. 5.			 20, 8.		 Hymn III, 10. h K. 12, 12 vuklinat	 Leb. 56. Bauer (2), 74			 7, 18.		
878  Dyn. 5.									 2, 5.		

P. Schiffe und ihre Teile.

874  Dyn. 5.	 Berl. Abu. 7/G.	 Str. 2(Ba)R2 P10523(A)5	 14, 2 h 14, 6	 8, 2 6, 6	 h. Gr. Kah. 33, 13 h. Kah. 25, 2 h.	 6. Leb. 137	 30, 2, 16 in 20, 2		 5, 10 8, 5.		 39, 13
875  Dyn. 5.							1.				 87, 3
876  Dyn. 4.				 11, 11.	 Berl. Kl. Papi. 5 h. Fr. 7, 6	 Butler Ra 5.					 19, 4. 19, 9.
877  Dyn. 4.											 43, 7.
878  Dyn. 4.		 P10523(G)61									

Dyn. 5.

Dyn. 6.

Dyn. 10/11.



Dyn. 11/12





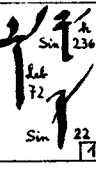

















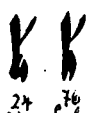

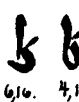




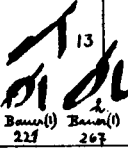
Dyn. 12.

Dyn. 12/13.





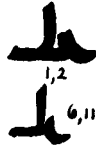
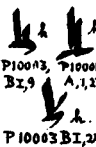









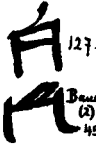































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
Hyksoszeit b. Anfang d. Dyn. 18.


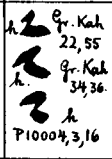

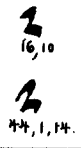
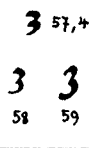



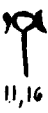
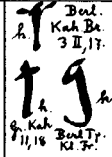



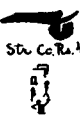




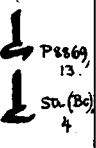
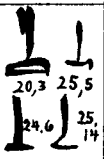
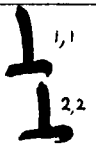
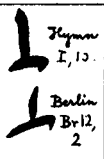
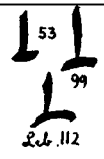
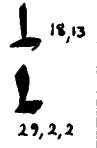
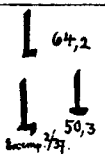

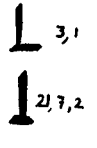
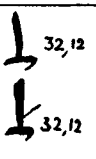

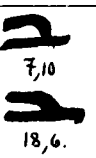

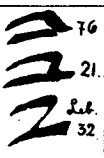
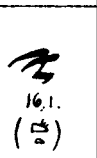
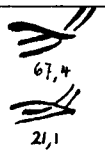

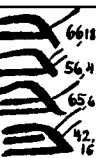






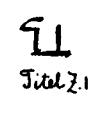
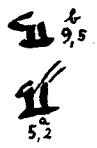







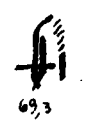




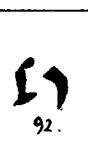
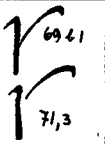



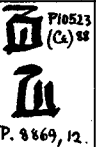
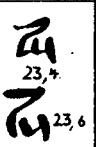



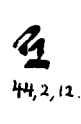

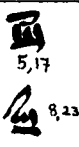
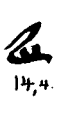


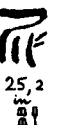

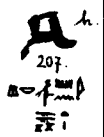

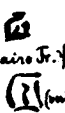



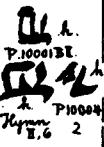

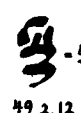
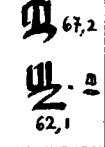
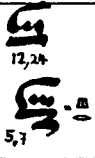


1) Bauer (1) 112 determiniert  $\pi^c$  mit N<sup>o</sup> 374:  — P 3027 (Mutter und Kind):   
Ra. 1, 2 [Hyksoszeit]




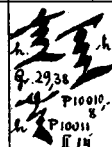
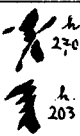

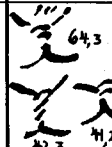
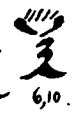
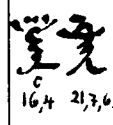

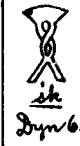
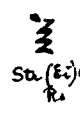
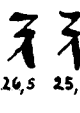



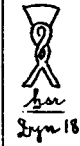

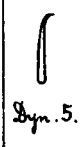

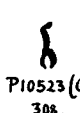
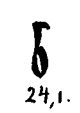

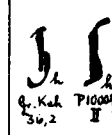

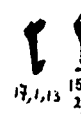
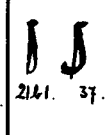
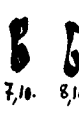

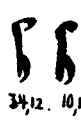
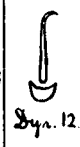
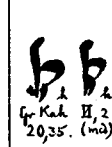


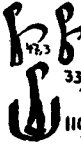


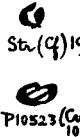
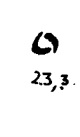

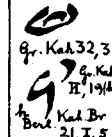
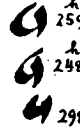
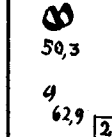
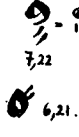
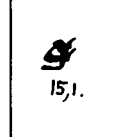
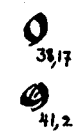
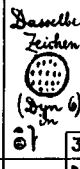
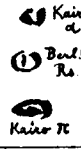

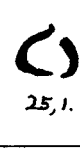

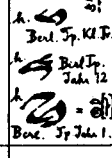
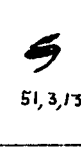
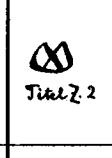


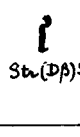
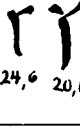
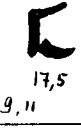
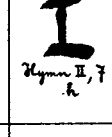

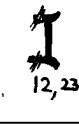
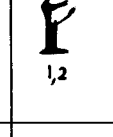
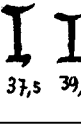
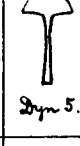
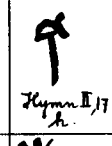
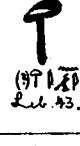

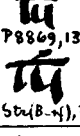
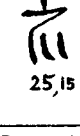
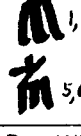
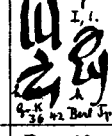

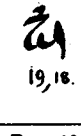
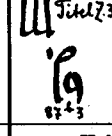
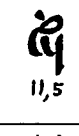

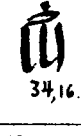












Hierogl.	Absir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
379  Dyn. 5.			 25, 12	 10, 11.	 Hymn I, 19	 Sin. 236 Lil. 72 Sin. 22		 65 a 1	 11, 14		 31, 9
380  Dyn. 5.		 P 8869, s.	 25, 10	 2, 7	 Berl. Berl. S. 406. Br. 11, 3	 Lil. 16 57 26 Sin	 15, 4, 13	 32, 1. 30, 3	 5, 15		 98, 3.
381  Dyn. 3		 P 8869, s.	 25, 15		 Hymn Gr. Berl. I, 1. Kah. Br. 13, 22. 21, 26	 27 76 Sin. Lil.		 87 <sup>2</sup>	 6, 10. 4, 1	 20, 3. 10, 5	 66, 16.
382  Dyn. 12. 3				 12, 5		 13 Baun(1) Baun(1) 227 267					

Q. Hausgerät.













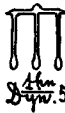

















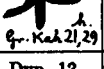


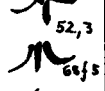


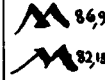
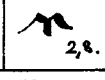
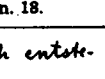


388  Dyn. 3	 04 Id. V. Berl. Absir.	 P 8869, P 10523 5 (0) 287	 23, 2	 1, 2 6, 11	 P 10003, P 10001 Bz. 9 A. 1, 27 P 10003 Bz. 28	 Lil. 109 Sin. 4 Sin. 234	 30, 20.	 87 <sup>2</sup> 3.	 7, 18.	 10, 1.	 63, 57, 21, 13.
384  Dyn. 5.				 4, 3	 Hymn I, 13 h. q. Kah. 7, 33 (ms)	 127. Baun (2) 45.			 7, 18.		 32, 15.
386  Dyn. 5.		 St. (Dm.) 39 A. 1-2									
387  Dyn. 5.						 Bulter 18 P 10001					
388  Dyn. 3/4  Dyn. 5.	 Kair. F. 2.  Berlin 04 R.	 P 9010, 6  P 9010, 4  St. Dm. P 8869, 9	 24, 4  24, 5.	 1, 4  1, 3	 Hymn I, 4  R. 1 P 10001	 56  298 Lil. 58	 15, 4, 3	 Fidel Z. 2  71, 1.	 7, 10  4, 6	 2, 2  7, 1  17, 3	 58, 13  50, 21.


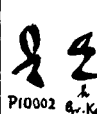

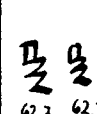


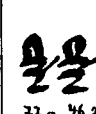


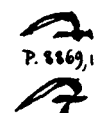
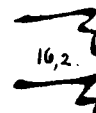




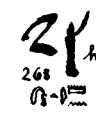
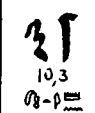




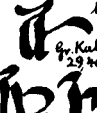

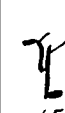


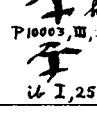

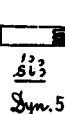
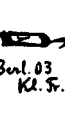

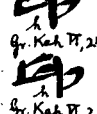
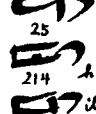
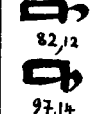





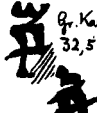

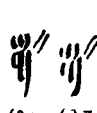


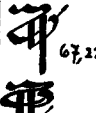




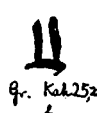


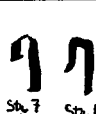






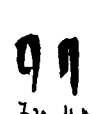


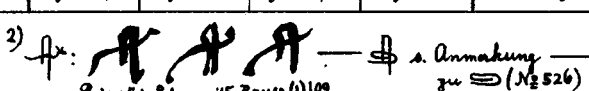


1) Als Determinativ von *lit?* ist ausserdem ein anderes Zeichen zweimal zu belegen:  (Baun)  (Baun) oder *stira* \*  ?  
 2) Wird in Verbindung mit  $\leq$  ( $\bar{I}$ ) zu einem einfachen Vertikalstrich:   
 3)  *mnj* s. No 472.

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
888 B  abgänglich de Form					 Gr. Kah 22, 55 Gr. Kah 34, 36 h. P10004, 3, 16	 53	 16, 10 44, 1, 14.	 3 57, 4. 3 3 58 59		 5, 1.	
889  Dyvn. 5		 Boulay 8, 8	 11, 16.		 Doul. Kah Ba 3 II, 17. h. Gr. Kah 11, 16 Doul. Tr. KI. Fr.	 Bauer(2) 116				 65, 6 105, 7.	
890  Dyvn. 5.		 Stu. Co. Ra. 4.			 P10003 Ra. II, 5 h. P10003 III, 25 B-A 3, 2 17		 38, 4				
891  Dyvn. 5.	 Berl. A 7, 5.	 P8869, 13. Stu. (Bo) 4	 20, 3 25, 5 24, 6 25, 14	 1, 1 2, 2	 Kypm I, 10. h. Berlin Br 12, 2	 53 99 Lab. 112	 18, 13 29, 2, 2	 L 64, 2 L 50, 3 Kam. 77.	 3, 16	 L 3, 1 L 21, 7, 2	 32, 12 32, 12
892  Dyvn. 5.				 7, 10 18, 6.	 Berl. Br 16 Ra 3 h. Kypm II, 3 h.	 76 21. Lab. 32 (12)	 16, 1. 21, 1	 67, 4 21, 1		 12, 2.	 66, 18 56, 4 65, 6 42, 16
893  Dyvn. 5.		 P10523(K) 231.	 26, 3	 11, 5.	 Kypm I, 11 h. Gr. 35, 13 Gr. 17, 15	 71 251 80.		 Titel 7.1.		 9, 5 5, 2	 33, 15 31, 8
894  Dyvn. 5.	 Berl. Abusir 04. Ra.	 Stu. (Dp) 54.		 1, 5 11, 5	 Kypm II, 18 h.	 27 88		 69, 3		 4, 3	
B Dasselbe Zeichen, abgänglich de Form		 P10523(D) 142	 17, 6		 Kah Sp. KI. Fr. h. Gr. Kah 19, 3.	 92.		 69, 1 71, 3	 4, 10		 69, 7.
895  Dyvn. 3.		 P10523 (Ca) 58 P. 8869, 12.	 23, 4. 23, 6	 8, 14.	 Kypm III, 4 h. Doul. Kah Br. 10, 1, 6	 54 88	 44, 2, 12.	 Titel 7.1.	 5, 17 8, 23	 14, 4.	 95, 15 7, 17
896  ni-t Dyvn. 6.			 25, 2 21		 Gr. Kah 35, 39 h.	 207. Bauer 21					
897  Dyvn. 5.	 Kairo Fr. 7 (I) (hohl) Abusir Stein- merkmale	 P8869, 2	 22, 18 24, 3	 9, 5	 P. 10001 BE h. P10004 Kypm 7, 6 2	 88 Bauer (1) 141.	 49, 2, 12	 67, 2 62, 1	 12, 24 5, 7	 6, 1	 4, 16

Hierogl.	Abusir	Elephantine	Matnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers	
398 		 P 5869, 11		 9, 8	 h. 29, 38 P 10010 h. P 10011 II, 14	 h. 270 h. 203	 19.	 64, 3 42, 3 41, 2	 6, 10.	 16, 4 21, 7, 6	 48, 4	
399 		 Sta (Ei) 65 Ka	 26, 5 25, 6	 9, 4		 Bauer (I) 317 Bauer (II) 318 Sin 319					 110, 7.	
400 						 Bauer (I), 288.						
401 	 P 9874, 5 Dyn. 5.	 P 10523 (A) 308.	 24, 1.	 10, 8.	 h. 29, 38 P 10009 So, 2	 232. Bauer (I) 305	 17, 1, 13 15, 2, 7	 21 & 1. 37.	 7, 10. 8, 16	 2, 2, 13, 1	 34, 12. 10, 17	
402 					 Gr. Kah. II, 2 20, 35. (ma)	 Bauer (I) 47. Bauer (II) 48	 15, 2.				 46, 3 33, 20 110, 4	
403 	 sp. Dyn. 3. Abusir Boul. 04 Vs. 7.	 Sta (Cf) 19 P 10523 (C) 102.	 23, 3.	 11, 3 6, 5 12, 5	 Gr. Kah. 32, 3 Gr. Kah. II, 19/20 Kah. Br. 21, I, 5	 h. 259 h. 248 h. 298		 50, 3 62, 9 2.	 7, 22 6, 21.	 15, 1.	 38, 17 41, 2	
404 	 Kairo a. Boul. 04 Ka Kairo K. 3 4	 Kairo a. Boul. 04 Ka Kairo K. 3 4	 Harmut 4 Zeit 3. K 10	 25, 1.	 h. 201 Boul. Fr. Kl. F. h. 202 Boul. Fr. Jahr 12 h. 203 Boul. Fr. Jahr 1.		 51, 3, 13	 Titel 2, 2				
405 	 Kairo a. Dyn. 4.	 Sta (Dp) 54	 24, 6 20, 18	 17, 5 9, 11	 Hymn II, 7 h.	 23 Bauer (II) 111			 12, 23	 1, 2	 37, 5 39, 5	
406 					 Hymn II, 17 h.	 197, 1, 43 Leb. 43.						
408 		 P 8869, 13. Sta (B-4), 7.	 25, 15	 1, 4 5, 6	 Hymn I, 1. h. 42 Boul. Fr.	 Leb. 78. Sin 69	 19, 18.	 Titel 2, 3 19 87, 43	 11, 5	 10, 4	 34, 16.	
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.				
1) Verbun- den mit □ (□): 7/1, 2												
	Abusir Gr. Kah. 32, 7.	Bauer (I) 240 ib 203 Sin 65. Leb. 116.			Math. 55, 4.			Boul. Kah. P 10022, 3, 3	Boul. 15, 23, 2	Ebers Kal. 1		



Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>R. Kronen, Schmuck, Kleidung, Gewebe.</b>											
411	 Dyn. 5.				 Boul. Br 29,10 h.						
412	 Dyn. 5.	 <sup>(Ag)</sup>  P 10523 (0)276			 Hymn I,3 (verkleinert)						
414	 Dyn. 13.				 Hymn III,1 h.						
415	 Dyn. 5.									 15,4.	
416	 Dyn. 18.									 4,2	
417	 Ahn Dyn. 5.		 25,14 ... III ...								
419	 Dyn. 4.	 Helm 33 Zeit d. (18) SD. (17) 91	 19,3		 im N. A. K. I. P10010 Ra I,4 P10009 Ra I,4 23 1.	 Sin 308 (17) 17.	 19,2,16	 62,2.	 59		
420	 Dyn. 5.		 19,7		 P10009 II (17) A. K. I. P100013. 19,36						
421	 Dyn. 5.	 Kairo (Fr. 3.0.9.)	 P10523 (0)276.	 11,10		 Kah. Ia 1,24.  Gr. Kah 21,29	 44,1,18.  15,4,7.	 52,3 66f5  83a6		 18,15	 869  82,18  2,8.
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
<p>1) Das, 11, unter  wird von einigen Schreibern als Bestandteil (Behang?) des Zeichens aufgefasst. Dadurch entstehen Schreibungen wie  (Gr. Kah 20,34). (verkleinert)</p>											


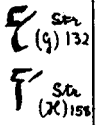



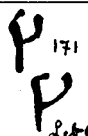
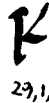
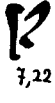




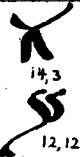

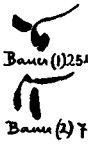

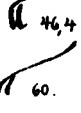



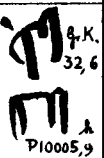
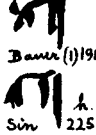




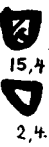




























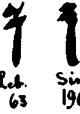

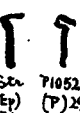




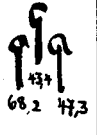






Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Qelen.	Ebers
422  Dyn. 5.					 P10002 Gr. Kah B. 18 h. 19, 23		 15, 1, 1.	 62, 7 62, 3 1.	 11, 24 10, 7	 13, 3	 77, 9 46, 21
428  Dyn. 4.	 Boul. 7/B.	 P. 8869, 1 St. (Be.) 6, 2	 16, 2. 24, 1.		 h. P10006, 2, 19 h. P10011, II, 22	 302. 287	 16, 12				
424 						 268 Q-p=			 10, 3 Q-p=		
425  Dyn. 5.		 Hatnub 3, 4	 (verkleinert) 12, 10	 5, 9.	 Gr. Kah 29, 40 Kah h. 38, 16 Boul. 7/B.		 15, 4, 13	 65, 2	 5, 2		
427  Dyn. 6.					 P10003, III, 2 it I, 25	 308					
429  Dyn. 5.	 Boul. 03 Kl. Fr.			 6, 9	 Gr. Kah VI, 24 h. 25 Gr. Kah VI, 2	 25 214 it					 82, 12 97, 14
480  Dyn. 5.	 Kairo a	 St. 187.	 14, 4.	 10, 9.	 Gr. Kah 32, 5 Gr. Kah 32, 8	 Lb. 139 Sinu 146		 62, 7 62, 3	 7, 26.	 13, 3	 67, 22 98, 12
B Dasselbe Zeichen, abgekürzte Form.			 20, 13. 27, 4.		 Gr. Kah 3, 7 K. 7, 5 Boul. 7/B. 10, 21 K. 12, 4	 152. 292					
481  Dyn. 5.					 Gr. Kah 25, 20 h.						
482  Dyn. 4.	 Boul. al. 03.	 St. 7 (Be.) 7. St. 1 (A) 5	 14, 4 25, 24 14, 10	 12, 5	 Kypm I, 11 h. 11 P10001 A. 26	 51 Lb. 11 99 Lb. 12.	 16, 7. 26 26 16 16	 Fehl. it. 59, 4 2 3	 7, 20 4, 4	 c 18, 5 t 7, 1 a 1, 4	 1, 19
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Fehlerhaft für Q (s. N <sup>o</sup> 530)				2)  s. Anm. —  unter „Gruppen und Ligaturen“ zu  (N <sup>o</sup> 526)							



Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
488					 h. 5 P. 10050 Berl. Tr. Kk F. I. 7	 206 Bauer (1)		 56,1  57,1			 100,7. 79,7


S. Waffen, Stäbe, Geisseln, Jagd- u. Fischereigeräte.











































































485											3,5
486					 Kah 19,23 Hymn I, 6.	 53  56.				 16,4  18,4	 87,8.
487					 Hymn I, 8.	 226 h.					
488	 Dyn. 5.	 Berl. Abusir 7/A, 6.	 P. 0523(4)218 Kairo 25975,7	 24,5	 1,4	 Hymn I, 5 K. 3 P. 10002Bh	 Leb. 128 Sin. 50. Sin. 305.		 9,24	 11,5  13,4 a	 108,5  51,16
489	 Dyn. 4.			 15,4.	 11,8	 Hymn I, 4. Berl. Br. 17,2	 128  62.	 52.		 11,8.	 36,10.
440	 Dyn. 5.				 h. P. 10001 A, x 7.						
441	 Dyn. 5.		 P. 11523 (C) 92 Re.	 22,18.	 1,1.	 Hymn I, 4 h. h. P. 10001 Kk. 7 A 25 1/2.	 104 260 h. 246 h.		 10,19 11,2	 15,4 13,2 a 6,4	 89,19
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		

































































1) „oster Monat“ von (s. N<sup>o</sup> 310) durch den schrägen seitlichen Strich unterschieden.

Hiérog.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers				
443  Dyn. 5.		 Stu (g) 132 Stu (X) 158	 16,6	 7,7	 Boul 1,7 Boul	 17,1 Leb 66	 29,1,7		 7,22.		 90,16.				
444  Dyn. 4.	 Boul. Abu. 7/8 Vs.	 P10523, (G) 208	 14,3 12,12		 Gr. Kahl 6/19	 Bauer (1) 254 Bauer (2) 7.	 23,5	 46,4 60.			 1,8.				
445 Dasselbe Zeichen, verbunden mit 				 7,7.	 Gr. K. 32,6 P10005,9	 Bauer (1) 191 Sin 225				 62	 98,15				
446  Dyn. 5.	 Kairo Fr. E			 15,4 2,4.		 Bauer (1) 109		 6,15			 48,19				
447  Dyn. 5.	 Boul. ab. 04 Re.	 Stu (X) 164	 19,6. 23,1	 6,5.	 P10006 P10006, 2,6 2,8	 288 28	 15 39,1	 75,1 62,2	 6,4	 11,2 18,20 1,1 14	 23, 105, 51, 3, 17				
449  Dyn. 5.	 Boul. Abu. 7/2, 9	 P10523 (E) 184.	 25,9	 1,11.	 Kjmn I, 7	 45				 14,3 14,4 1,4 3,3 2	 99,2				
450  Dyn. 5.			 28,2		 Gr. Kahl 12, 11										
451  Dyn. 5.						 Leb 63 Sin 196.									
453  Dyn. 3.		 Stu (Ep) 71. P10523 (P) 296	 18,6 25,4.		 Kjmn Gr. Kahl III 3 19,7	 17 86 74 224 A	 19,2,5.	 43,7 68,2 47,3			 1,2				
454  Dyn. 3.						 89 Kat 185		 84,5	 8,17						
Dyn. 5.		Dyn. 6.		Dyn. 10/11.		Dyn. 11/12		Dyn. 12.		Dyn. 12/13.		Dyn. 13.		Hyksoszeit b. Anfang d. Dyn. 18.	
1)  Gr. 12,2		2) Siehe auch № 539.				3) Vergl. auch „Hohlmaße“									














Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers		
455	 Dyn. 4 Berl. Abus. Kl. Fr.			 15,2.	 Gr. Kad 35,30	 308 211			 5,9		 87,20.		
456	 Dyn. 5.	 P9010,6.	 16,3	 7,1 1,2	 Gr. Kad Hymn II,1 I,11.	 Leb. 147 221 Sin 237 2			 4,18.	 6,3 15,1.	 100, 99, 1, 8 14, 5		
457	 Dyn. 3   2		 25,4.		 Hymn I,4 III,7	 30 53.	 29,1, 29, 16, 2,2			 16,4 3,5	 63, 8.		
459	 Dyn. 4   3	 P10523 (G) 194 P10523 (P) 299	 25,7.	 1,5	 Sp. V.6 Gr. Kad 24,24 Gr. K. 13,32	 72 166 Leb. 32	 15,2,4 48	 43,1 43,1.	 9,10	 16,3 7,4.	 58, 8 31, 19		
460	 Dyn. 5	 P10523 (D) 166 E 9, 2	 24,5	 13,11 E 9, 2	 P1003, 310 Gr. Kad II, 33 Gr. Kad 34,17	 Leb. 15			 9,22	 8,2	 49,19 43,10		
461	 Dyn. 4.	 Berl. Abus. 7/B. Stu. 6 (Be), 1 P 8669, 1 Seri (A), 5	 17,1.	 14,7.	 Hymn I, 8 Gr. Kad 37,7	 70 246 h.	 23, II.	 63,5 79,1	 6,9 5,15	 13,2	 11,16 11,1 23,11. 49, 5.		
462	 Dyn. 5.			 52 13,10	 Berl. Kad Gr. Kad h. Gr. Kad h. 19,24	 Bauer (1) 49 Bauer (2) 63	 45,1,20.	 72,4 73,3 72,1	 11,26.		 42,3 39,13		
463	 Dyn. 3.				 Gr. Kad 25,8 h.		 18, II. 15, II.						
464	 Dyn. 4.			 6,7. III 20	 Gr. Kad 32,9 Gr. Kad 21,26	 Leb. 139.		 64,4			 14,20 84,19 32,3.		
Dyn. 5.    Dyn. 6.    Dyn. 10/11.    Dyn. 11/12    Dyn. 12.    Dyn. 12/13.    Dyn. 13.    Hyksoszeit b. Anfang d. Dyn. 18.													
1) 	 P10523 (F) 1672a. (Dyn. 6)	2)  No 588	3)  Gr. Kad 30,51 Math 80a1.										

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers	
<b>T. Geräte der Landwirtschaft und des Handwerks.</b>												
465	 Dyn. 5.	 Kairo Abus. a. Abus. Golen 374 II, 3.	 P8869, 7	 24, 11	 1, 4	 Hymn I, 9.  h. Gr. Kah. II, 16	 85  Let. 64.	 16, 22.	 51, 3	 7, 11.	 13, 4	 33, 14.
466	 Dyn. 4.						 Bauer (I) 230 					
467	 Dyn. 3.		 24, 1.	 7, 10.	 Bord. R. Kl. F. 4. h. 3 1 2 3 Bord. Jp. I, 10 Bord. Set. 2, 6.	 Sin. 99 Let. 99 Sin. 259					 66, 6	
468	 Ab. 383 Dyn. 5.	 Stu (60) 70		 7, 5	 h. P10006 T 6	 Let. 69 Bauer (I) 12	 33, 8	 4 86, 1	 7, 12.		 57, 3.	
469	 Dyn. 4.	 Kairo Abus. I	 P10523, (A) 1. P8869, 6	 24, 1.	 1, 11 19, 8	 h. P10006, 4, 14 Hymn I, 1.	 Let. 22 s. 16 Sin. 110. S. 82.	 43, 1, 5.	 7, 20. 9, 12.	 15, 5 19, 2	 42, 4 in 20 49, 13	
B	<p>Sonelle Zeichen, verbunden mit </p>				 h. Gr. Kah. 22, 39	 84 Bauer (I) 320	 18 12		 6, 18 11	 20, 3 11	 58, 19 58, 22	
470	 Dyn. 6. 2.	 Bord. 13665.			 h. Gr. Kah. 18, 7	 84 Bauer (I) 12	 49 15, 1, 7	 71, 2 86.			 70, 6.	
471	 Dyn. 4. 3.	 Kairo Jr. 7.		 19, 4	 h. P10001 B, I, 3 Gr. K. 22, 14	 112 Bauer (I) 133	 25, 15		 7, 15 11, 7		 66, 19.	
472	 mnj		 20, 11	 2, 8		 310. 78.			 7, 18.		 58, 9	
	Dyn. 6.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.				
1)	 sn	s. N <sup>o</sup> 600						3)  s. N <sup>o</sup> 591.				
		2)  mit III:  Math. 69, 2	 Bauer (R) 55	 ib. 51.	 Westc 11, 9.	 mit III:  Math. 63, 2.						

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinu...	Bulaq 18	Math.	Westcar	Golen.	Ebers
478  Dyn. 5.		 Kairo Kahun 25975, 3,9 5.	 24,3 19,9	 6,3 8,14		 Lib. 24 Lib. 196			 12,10		 34,15
474  Dyn. 5.		 Sta. (A),3	 20,5	 11,12, 9,3,6,4	 Thymn G. K. I, 11. 22,5	 50. 239	 24,2. 15,3,9	 76,3 75,3	 9,21. 8,17	 6,3	 70,7 41,6
475  Dyn. 4.	 Kairo Abu F. a.				 P10050, III, 6  G. Kah 2933	 9.		 66, i.			 32,17.
476  Dyn. 4.		 P10523 (M) 262		 17,4	 Berl. Sp. Kl. F.	 Bauer (I) 212					 432 39, 6 7.
477  Dyn. 5. 2	 Abusir 7/B.	 P8869, 3	 24,12  23,2.	 6,5	 Thymn I, 1  P10011, II, 23	 8.  Lib. 122			 10,4		 49,8.  49,13
478  Dyn. 12.			 14,8 25,3	 7,6 13,1.	 Kah M, 64 P10009 9. 2.  G. Kah III, 40				 [P. 3027, 7,6] (Mutter u. Kind).		
479  *					 G. Kah 18,7						 92,20 9,12
480  Dyn. 3.		 Sta. (M) 166  Kairo Lard 25975, 3		 7,11.	 G. Kah V, 74 Berl. Sp. Kl. F. h.	 Lib. 35.  Bauer (I) 100 Sin. 169		 9,15			 66,15 49,21.
481  Dyn. 4.			 24,4.			 218 80 Sin. 39 Lib. 144					 101,8.
482  Dyn. 4.				 6,4		 244 49					 20,13 66,18
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Weitere Form:  St. 65,16.		2) Siehe auch Nr 4697 (= hys 20)		3)  :   West. 9,25. Lib. 11,23.							

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
488	 Dyn. 3. Boul. Abusir. 04. Vs	 P8969 Adresse	 25,2	 5,10 27.	 P. Kah. Boul. Br. III, 31	 252 74 174		 87, 2.	 5,3. 8,15		 Kahun 1. 66,16
484	 Dyn. 5.	 P10523 (An) 20 Sb. A. 5 P. 8869 1. Sb. 6 (B) 1 meklin. rest. Abusir Stein. mit Gefaßform.	 24,7	 10,2	 B. 8, 1 R. 7, 2 Boul. Kah.	 250 133		 59, 1. 56, 1.		 4, 3	 76, 16
485	 Dyn. 5.	 P10523 (H) 214 No.	 14,6		 P10603 B, 10 A. Boul. Iq. II, 18	 60 A. 208				 16,5	
486	 Dyn. 3/4.		 12,5 (Zeit des R 2-20)	 11,10 18,11	 Boul. Kah. Iq. Kr. Fr.	 Bama (2) 14 A. Bama (1) 229	 22,4.				 33,4 70,21
487	 Dyn. 5.	 P10523 (O) 27.	 25,3	 14,10.	 Boul. M 29,6 A.				 4,16.		 100,11 60,9.
488	 Dyn. 5.	 Kairo Fr. p.	 St. St. Boul. 3 St. Ba. 4.	 25,9 26,7 24,9	 7,3	 Hymn I, 0.	 29 Lil. 60.	 30,2,16.	 60,4 58,4	 14,4	 92,9 99,10.
489	 Dyn. 5		 St. (K) 193	 22,14.	 5,1	 Boul. Iq. II, 4 Hymn I, 9, 4	 98 Lil. 119		 87 11,21	 11,4	 25,7 25,6
491	 Dyn. 4.			 26,13 25,7		 Boul. Sch. 2, 14 Lil. 35 Lil. 20, 1, 9.	 39,18 20,1,9.		 8,15	 9,2 16,3	





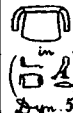
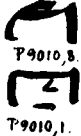

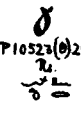

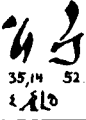



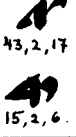


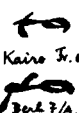
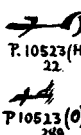
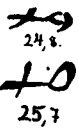

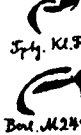
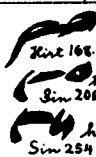

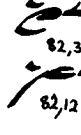



U. Gefäße, Körbe, Säcke.

492	 Dyn. 3.	 Khatnub 3, 4 der südliche Stück unbek. schlecht?		 1,2	 Hymn. versch. I, 1. id. 3, 6 verkleinert Gr. Kah. III, 29	 146 31		 43,1 44,1.	 8,5	 8,1	
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
1)	 Boul. Kah. 71001511. Gr. Kah. 14, 97	2) fehlerhaft für  (s. Nr. 578.) Die Confusion ist zuerst in den Handschriften der 13 Dyn. nachweis- bar.		3) Aus  corrigiert? s. Nr. 379.		4) Weitere Formen: Boul. Br. 20, 4.		 Boul. Br. 7, 5.	5) Wei- tere Form: St. 98, 1	6)  verkleinert Lil. 12	




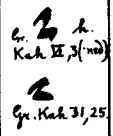
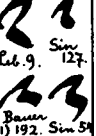
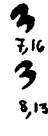





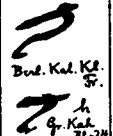
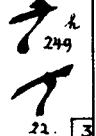


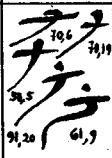

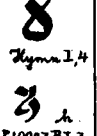





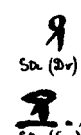

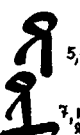




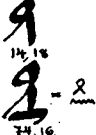















Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers	
493  Dyn. 5.					 15, 29 Berl. Sp. I, 2 Gr. Kakh I, 2		 19, 1, 15			 3, 3	 76, 6	 82, 2.
494  Dyn. 12					 Gr. Kakh 16, 1		 18					
495  Dyn. 3. 1.	 Kairo Fr. c	 P 9010, 6 P 10523 (H) 217 Hatnub 4	 11, 5 27, 1. 24, 11 14, 10.	 10, 3 7, 11 6, 10.	 Zeylan II, 12 P 10002 B, 16 Gr. K.V. 14	 Hint Sin 113 13 Lel 109 Sin 50. Sin 31	 18. 18, 1, 17. 19, 1, 3	 83, 2 39, 1 83 a 5 40, 3	 12, 13 4, 9	 17, 1 5, 5 5, 4 (5/5)	 49, 15 1, 1.	
496  Dyn. 3.	 Kairo Bul. Fr. a. 0445.	 P 9010, 7 Stn (A) 1, 5	 25, 20.	 5, 9	 Zeylan II, 10 P 10010 2, 2 3, 1	 30 Lel. 117.	 18, 4 34, 3	 62, 2	 5, 9	 19, 2 4, 11, 2	 97, 10	
497  Dyn. 5. 5	 Berl. 03 5	 P 10523, 7 71 A.	 17.	 10, 9 8, 12	 P 10009 II, 22 Gr. Kakh 12, 13	 87.	 15. 30.	 83, 14. 83, 12, 13. 81, 1.	 4, 14, 4, 15 3, 1, 1 nicht fahrscheinlich für 0.		 23, 9 33, 10. 66, 18 96, 2.	
498  Dyn. 5											 in Ab-12 81, 20  23, 9	
500  Dyn. 5			 11, 1.		 P 10001 B 2, 4 Berl. 36. B. II, 3		 47 Kl. Fr.		 11, 18.		 100, 19 25, 12	
501  Dyn. 5.											 41, 20.	
502  Dyn. 3.		 P 10523(D) 105	 22, 5 27, 7 25a	 11, 7 11, 3	 Hymn P 10001 II, 16 Kl. Fr.	 Lel. 109 Sin 29 Sin 206	 17, 2, 17.		 12, 1 7, 24	 21, 10, 4.		
503  Dyn. 4.		 Kairo Laimid 25975 III, 9	 22, 16.	 10, 8 14, 6	 Hymn Gr. Kakh II, 17 24	 287.			 5, 1.	 10, 2	 31, 11	
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.				
1)  s. Gruppen u. Ligaturen.		2)  Berl 18, 15, 2, 7.		3)  P 10005. Berl 18, Math 5, 19 Berl. Kakh. 15, 4, 8. 71, 1. 16, 11								

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
504  Dy. 3	 Dy. 3 Boul. 63. Kairo Boul. 14. Ve. 4.	 St. Ba. 2 Vs 7	 14, 6 25, 13.	 3, 6	 Thoor A. I, 24 P10006, 12	 L. 82. 48 II. Sin 6	 48 II. 24, 6.	 64, 2	 5, 4	 3, 2 10, 2	 34, 3 49, 21   2
505  Dy. 4.			 14, 6.		 P10003 C 17, 20 H. 226	 14 226 h					
506  Dy. 5.			 25, 4	 1, 9		 290. 27.		 7, 1	 11, 22		
508  Dy. 5.		 St. (X) 115 P10523 (M) 251	 25, c		 h. h. P10002 Boul. B, 20 B-20, 14	 102	 30, 2, 19		 9, 23 10, 21	 11, 4	
509  Dy. 5.		 St. 6 (Be) 3 St. 2 (Ba) 14 P9010 5	 24, 10 25, 4	 2, 6	 h. h. P10050, 11, 1 h. h. K. K. P10001 22, 4 B. 7, 1	 L. 118 L. 16 Sim St. 1	 30, 2, 17	 50. 62, 1, 2 61, 2	 3, 11	 c 18, 21 14, 4	 20, 5. 1, 16.
510  Dy. 3.	 Boul. 7/A, 1.	 P9010, 5 P8869, 9. P10523 (M) 211	 25, 8 24, 11. 17, 14	 1, 11. 2, 7.	 Boul. B-1, 1. Boul. B-A 3, 6 h. h. K. K. (10001) 32, 1	 L. 105 L. 136 232	 24, 1. 23, 1	 F. 1. St. 1 62, 3 64, 1	 5, 3 6, 5 9, 22. 11, 1.	 6 10, 4 11, 2 16, 5 19, 2	 1, 2 1, 3
B  auch fehlerhaft für ein facher gebrauch.					 h. K. K. 30, 6		 36, 1.		 11, 20. für		 46, 21 66, 4 54, 1
511  Dy. 5.	 Boul. 7/A, 6	 P9010, 5 St. Ba. (h) 4 P8869, 10.	 22, 16 25, 15.	 1, 4. 10, 12.	 h. h. P10003 A, 7, 4 P10002 A, 11, 4 P10001 A, 23	 18. 77.	 15, 2, 14 15, 2, 18.	 71, 2 55, 3 62, 6	 5, 5 7, 19 3, 3 in I	 2, 5 11, 4 c 16, 1	 1, 2 45, 10. 49, 15.
B  Dy. 5.	 Boul. Kl. Fr. Kairo Fr. p	 St. 2 (Ba) Ra. 3. St. (A) 6 St. 1 (A) 5									
512  Dy. 5.	 Boul. 7/A. d.				 P10011, 2 P10011, 25 P10011, 25 P10011, 25	 142 L. 71.			 6, 17		 102, 4 Kairo 2
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Weitere Form: Abusir Kairo Fr		2) Weitere Formen: Boul. Kl. Fr. Kairo Fr. p		3)  111 Math. 34, 11	4) Ausführl. Form: Hatnub 10, 3	(Aus der Zeit des Finsteren 17-18)	5) Varianten mit L (in der Gruppe L): Boul. Kl. Fr. Boul. 7, 2 1/2 q. K. K. Boul. 11, 13, 4.				
















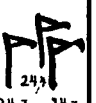
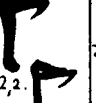

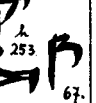
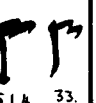
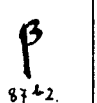
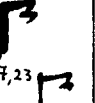
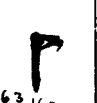


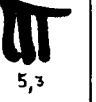

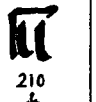

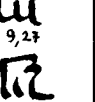
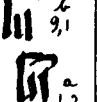




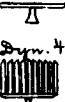




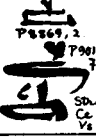

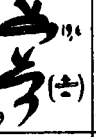
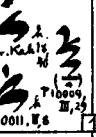
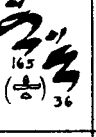




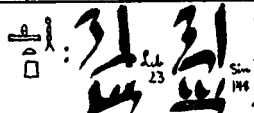
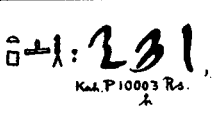
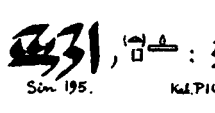
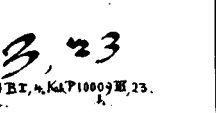
Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
513  Dy. 4.				 13,7	 Gr. Kah. 31, 8 h.	 Zet. 128 Sin 154 Zet. 64					
514  Dy. 5.		 P 9010, 8 T 9010, 1.									
515  Dy. 5.		 P 10523 (0) 200 Zet. 10, 4		 10, 4 Confusion mit 24.513			 35, 14 52 Zet. 10	 66, 1 Sin. 10			
516  Dy. 5.						 Sin. R. 53	 43, 2, 17 15, 2, 6.				 43, 10.
517  Dy. 4.	 Kairo Fr. e. Bul. 7/A, 2.	 P. 10523 (H) 22. P. 10523 (0) 209.	 24, 8. 25, 7.	 7, 1.	 Spt. K. 1. Fr. 2. Bul. M. 24, 4.	 Kint. 168. Sin. 200. Sin. 254.	 15, 1, 1.	 82, 3 82, 12.	 4, 9.	 16, 1. 3, 1. 11, 2.	 95, 22.

V. Flechtwerk.

518  Dy. 5.			 22, 18.	 7, 11.	 Gr. Kah. II, 3 (100). Gr. Kah. 31, 25.	 Sin. 127. Bauer (1) 192. Sin. 54.			 7, 16 8, 15.	 8, 3.	 41, 6.
519  Dy. 3.	 Kairo Fr. e.	 P 10523 (E) 163.			 Bul. Kal. K. Fr. Gr. Kah. 37, 20.	 249. 22. 3.	 45, 1, 1.		 8, 10.		 706 91, 20 61, 7
520  Dy. 4.					 Kynn. I, 4. P 10003 B. 7, 3.	 35. 228.	 30, 1, 2.		 6, 25.		 99, 18.
521  Dy. 4.		 Sd. (Dr) 48. Sb. (Er) 79.	 10, 5 (Zeit der 20)	 5, 4. 7, 12	 19, 50 Gr. Kah. V, 53 P 10003, A 26 Kynn. 5	 140 281 74	 24, 21.		 6, 20 5, 22 4, 15.		 14, 18 74, 16
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Sin P 3023 hat an der entsprechenden Stelle (Z. 29) fehlerhaft: 		2) Gr. Kah 22, 39 (N) fehlerhaft (vgl. 22): 		3)  :  :  :  :  :  : 		4) in 2884:  :  :  : 		Prisse 4, 3. Sin. 168.			

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuie	Bulaq 18	Math.	Westcar	Golen.	Ebers
522  Dy. 6.	 Kairo J. a			 2,3  2,5	 Bul. J. J. 2.2  K. 19.9 Bul. J. 9.4	 170.  29	 18, 24  23, 4.	 Titel 2.1	 7, 5  6, 17		 2, 7.  31, 20.
524  Dy. 3	 Bul. Abus. 04 Vo.	 P 869, 5.  St. (Ba.) 2, 2	 17, 5  24, 1.	 1, 7.  9, 8.	 P 10050 II 4  Bul. K. 19.9 Bul. J. 9.4 K. 19.9 Bul. J. 9.4	 5  2  251	 16  15, 2, 3.	 84, 2	 6, 19  7, 13 12, 1.	 21, 2, 4  15, 5	 57, 7  5, 1
525  Dy. 3	 Kairo J. 2  Kairo J. a	 St. (Ba.) 1. 6  St. (Ba.) 1. 6  St. (Ba.) 1. 6	 16, 5 17, 1. 25, 26	 1, 8  4, 1.	 K. 19.9 Bul. J. 9.4 K. 19.9 Bul. J. 9.4 K. 19.9 Bul. J. 9.4	 17, 19.  15, 9, 8 31	 17, 19.  15, 9, 8 31	 69, 4 56, 2	 10, 1. 4, 15	 1, 1. 16, 4. 9, 2	 49, 5 10, 8. 10, 15
526  Dy. 5 (S)			 pbr 22, 12.	 pbr 8, 7	 A. pbr K. 15, 56  pbr K. 17, 21.	 A. pbr Bauer (1) 166  pbr L. 21.	 43, 1.	 43, 1, 12	 12, 3	 pbr 19, 4	 91, 21  pbr 95, 15
527  Dy. 12				 13, 3		 163			 6, 12		 41, 6
528  Dy. 3. 3	 P 9374, 6.	 St. (Ba.) 6, 3  St. (Ba.) 71.	 24, 4  24, 1.	 2, 4.  17, 5	 K. 15, 56 Hymn I, 7	 33.  23	 17, 1, 17  37, 20.	 83 a-1	 12, 23	 1, 2	 39, 5
529  Dy. 5.		 Kairo 25997, 6  P 10523 (D) 2		 6, 6  7, 6.	 K. 15, 56 Hymn I, 1  K. 15, 56 Hymn I, 5 234 A.	 66  234 A.	 79, 3		 12, 18	 19, 5 K. 15, 56 11, 5	 42, 5
530  Dy. 3.	 Bul. Ab. 04 Vo.							 83, 2.			
531  Dy. 4	 Kairo J. v	 Bul. 8.4			 Hymn I, 2.	 Bauer (1) 73  Sin 176.		 Titel 2.2.			
532  Dy. 5. 5	 Bul. Abus. 04 Vo.	 P 10523 (D) 107  P 10523 (D) 103		 2, 7.	 P 10003 AE, 20. h.	 Bauer (1) 131  Sin 150.			 6, 16.		 66, 16
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Math. Titel		2) K. 15, 56		3) s. auch "Gruppen u. Ligaturen"		4) mit a bzw. aa, danach wird Sethe's Bemerkung Verbum I § 397, 5 zu modifizieren sein.		5) K. 15, 56			









































































































































Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Goien.	Ebers	
<b>X. Kult</b> <b>Götterbilder, Tempelgerät, Opferbrote.</b>												
541	 Dyn. 4.					 (Glossar v. Ramesses 9.)			 8,14 7,1.	 9,4 17,1.	 30,8. 30,8	
544	 Dyn. 12.									 16,3 7,2		
545	 Dyn. 3(6)				 P10006, 2,9	 209						
546	 Dyn. 6.								 9,18.			
547	 Dyn. 3.	 Boul. Abus. 04 Vc.	 P8669 Adressé P9010, 5	 24,3 24,3	 2,2. 8,8.	 2,2. P10001	 2,2. P10002	 2,2. P10003	 2,2. P10004	 2,2. P10005	 2,2. P10006	 2,2. P10007
548	 Dyn. 6.				 5,3	 P10002 B1,16	 210 h.	 33,15		 9,27 11,4	 9,1 1,2.	 1,3. 2,5
549	 Dyn. 3.		 P10523 (Br) 51				 Boul. (1) 308 Lit. 55.					
551	 Dyn. 4. Dy. 5.			 24,4 26,8					 9,26.			
552	 Dyn. 3.	 Boul 7/B Re	 P8669, 2 P9010 SDU Cv Vs	 17,11 14,2. 23,3	 19,6 1,9	 16,5 P10011, 7,8	 16,5 (16,5) 36	 16,10.		 9,27.	 9,27 2,2	 99,11
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
<p>1) Die (cursive) Gruppe : : : </p> <p>Kat. P10003 Rs. Gr. Kah 17,5 Sin 195. Kat. P10007 B1, 4. Kat. P10009 E 23.</p>												

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
553  Dyn. 4	 Kairo Fr. 2				 A. 12. P10006 I Δ16		 15, 4, 20. Δ1115				
554  Dyn. 3	 Boul. 04. V.	 P10523 (Bq)	 16, 10.  17, 8	 7, 2	 Boul. BvA, XI  A. P10006 I, 8	 104.		 72, 1  73, 1.		 21, 4, 3	 51, 8 43, 19  23, 3.
555  Dyn. 6	 Boul. K2. Fr.  Kairo Fr. a.		 17, 8.  23, 9	 1, 4  17, 7	 Boul. 19, 3 Boul. A.	 195 A.	 23, 1	 74, 1.  73, 1.	 6, 20  6, 18	 21, 4, 3	 36, 5
556  B				 6, 8	 A. K2, 3 K3, 7 P10001 A, 13. A. Bauer (?) 84	 151  Bauer (?) 84	 23, 1, 17.	 75, 4	 4, 13.		
557  Dyn. 5.					 Boul. Sp. R. 30, 5.  Gr. Kakh. 26a, 16		 15, 4, 3  16			 21, 7, 5	 72, 11.

Y. Striche, geometrische Figuren.

558  Dyn. 3 2.	 Ol. Kairo Kl. Fr.	 P 9569, 12 (10) in T 2 Sen. Berl., 4	 24, 3 26, 6 17 17	 15, 4 1, 3 14	 A. K2, 3 K3, 7 in Sp. Gr. Kakh. 13, 36	 75 in 19 108 in Pa	 in 18 19, 4 30, 2, 19 in 18 43, 2, 10	 102 Tichel 1 52, 3.	 7, 25 11 9, 24 in 10 10	 c 16, 3 10, 3 1, 1 in Pa 1, 1 in Pa	 1, 1 30, 19 in 17
559  (Abhängungsstriche)			 23, 1. A. 17 A. 17	 1, 4 in 0, 7 9, 11.	 Gr. Kakh. 9, 5 6, 0, 6 Gr. Kakh. 11, 19 10, 7 3	 21 11 32 62 116 62	 44, 14. 100 9	 Sul3, 22 60, 1.	 6, 7 10, 8 10, 23 10, 23	 a 1, 5 18, 6 13, 3 17, 1	 59, 14 99, 4
560  Dyn. 6.		 P10523(L) 241.	 14, 12.  25, 10.	 5, 4 4 4 10, 12. 2, 7.	 P10003 B A. I, 11 Hymn I, 3 P10001 A Ka 3 Gr. Kakh. 2, 4 Gr. Kakh. 36, 33, 34 III	 121. 63. 2274 109 63 2263. Sin	 17, 1, 13. 18, 17	 62, 5	 8, 1. 11, 1. 5, 3 9, 8 5, 1.	 10, 4. 3, 1. 19, 5	 33, 10. 34, 12.
Dyn. 6.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Abgekürzte Form dieses Zeichens (in Additionen):				2) S. auch Gruppen und Ligaturen:		3) Abhängung für (in Listen)					
Kakh. Boul. P10006 II.				Kakh. Boul. 18, 15 3 19		Gr. Kakh. 9, 21 29					

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
561  Dyn 6  Dyn 6 <sup>1</sup>	 Kairo a.	 P 8869, 1.  Stb. Besj, 7.  P 9010, 6	 14, 7.  25, 20.  23, 6	 1, 2.  15, 2.	 Bul 24 III, 3  K. F. P 10001, 3  Stb. Kah A, 7, 21.  Gr. Kah 13, 3	 Lel 67 Sin 56  Sin 53  Lel 60 Sin 64	 23, 1.	 Jehl 1 67, 2.	 10, 17.  11, 4.  11, 14	 10, 2  1, 3.  16, 4.	 46, 6  1, 2
562 		 Stb. (Ba) 2 Rs. 2.								 16, 4.	
563  Dyn. 5.					 Gr. Kah 37, 1.	 Butler 7a.	 43, 5  25, 9	 64, 3  43, 1.	 9, 21.  9, 25	 14, 4  2, 2	 1, 1  63, 15
564  Dyn. 5  Dyn. 5		 P 10523 (D) 123 imj  P 9010, 7	 26, 5 imj  17, 7.	 6, 8 imj	 P 10001A I, 3 imj  Bul. Br. 9 Rs. 8	 Baun (I) 215  5.	 24 imj	 63, 10  82 3.	 7, 2  3, 22 imj	 18, 3  11, 2  1, 2.	 56, 11  88, 1 imj  42, 4
565 		 P 8869, 6	 22, 13.	 6, 3.	 Kynn I, 11.  Br. A, 7 I, 11. P 10006, 2	 60.  Lel 76 ib 79	 18, 21.  19.	 64, 2  4 5, 11	 6, 4	 4, 4  3, 5  11, 2.	 42, 6  91, 16.
566  Dyn. 4.  2	 Kairo Fr. II			 5, 7.	 P 10005, 1.	 Baun (I) 98	 23, 1	 Jehl 7, 1.  67, 4			 52, 5
567  Dyn. 5.			 24, 5	 8, 4	 P 10012, 19  Gr. Kah 14, 64	 208 h		 51, 2.  16, 1.	 7, 9  11, 20	 4, 2.	 26, 8.
568  Dyn. 18.				 5, 15  13, 6		 Lel 33  Baun (I) 147 Sin 147	 15, 4, 13	 25, 1  24, 1  27, 1			
569  Dyn. 3.	 Abusir Bul. 04 Vs  Kairo Fr. II	 P 8869, 3.  Stb. 7 Bc 4		 13, 6 (?)				 Jehl 7, 2			 39, 10
571  Dyn. 6.  3				 2, 5	 P 10001, 3  Np 6, 5  Gr. Kah 14, 31.	 Butler Ro. 6.		 Jehl 2.		 21, 7, 1  6, 4.	
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Siehe auch „Gruppen und Ligaturen“				2) a s. N: 582.		3)  s. N: 335.					



Hierogl.	Abusir	Elephantine	Matnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
572	 Dyn. 6	 Kairo Jr. p.	 Stn. Bcrf., 3  Stn. Bu Vs 4	 25, 17.  17, 12		 Kd Bann(1) 55  Kd Bann(1) 266		 42, 1  43, 1.			
573					 Qn. Kah 29, 7 h					 1, 2.	
574	 Dyn. 4	 Beal. Abus. 04 Vs.  in Ra.	 P8669, 4  Stn 2 (Ba) Ra  P9010 5  P9010 6	 20, 8.  24, 2.	 1, 4  19, 3. 14, 6  in a 9, 12.	 Hymn I, 5  Beal. Br 7, 9.  Lel 124  Lel 145	 49, 1, 13  15, 1, 1.	 Tifel 1.  Tifel ad. 1.  43, 4.	 5, 6.  4, 17.  5, 16.	 19, 3  3, 5  11, 2.	 38, 4.  38, 12  Kaldun 11.
575	 Dyn. 5	 Kairo Ab. a.  Beal. Abus. 04 Vs.	 Stn. (Beal) P8669 2  P8669 2  P9010 7  P8669, Stn. 2 (Ba) Ra 1.	 22, 11  17, 8.  25, 20.	 1, 2. 1, 3  1, 7. 2, 3  31 37 4, 11	 Hymn 7, 7. il. 4  Lel 75 Sin 52  Sim 51  51 51 3	 15, 1, 1.  17, 1, 1  16, 3	 Tifel 2  Tifel 1  Tifel. 62, 3	 3, 6 5, 6.  37.	 3, 1. 3, 2  1, 3. 1, 3  1, 1. 4, 1  1, 2 (2)	 33, 15  45, 21  46, 10

Z. Varia.

577	 Dyn. 3	 Stn 302	 22, 19.	 10, 10.	 Qn. Kah 21, 2 h P10000 I, 1	 Kd Bann(1) 125 h 175	 19, 3, 12 h 43	 44, 1	 3, 1.	 19, 18	 38, 5 h 68, 19
578	 Dyn. 3		 9, 18.		 Qn. Kah 13, 21 Beal. Jp 0, 10 h Qn. Kah 11, 10	 h 64.	 19, 6.		 8, 20.	 3, 1. 1, 2 h 9, 2	 69, 13 36, 13
579	 Dyn. 12									 C 16, 3	 100, 5 100, 13 100, 3
580	 Dyn. 5.				 Hymn II, 4 h	 Bann(1) 134		 68, 2. Tifel 3	 8, 4.		 58, 9 42, 17
581	 Dyn. 18.		 24, 9  22, 9			 Bann(1) 89.  il 90.					

Dyn. 5. Dyn. 6. Dyn. 10/11. Dyn. 11/12. Dyn. 12. Dyn. 12/13. Dyn. 13. Hyksoszeit b. Anfang d. Dyn. 18.

1) In der Folgezeit an O (Nr 495) angeglichen (87): Qn. Kah V, 49




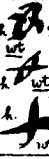














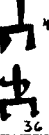









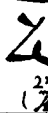













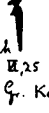

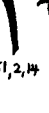














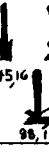


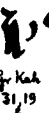





2) (Ligatur mit bewahrt) (Ligatur mit Math. Gol 58, 4. 14, 4


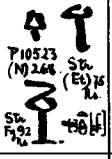






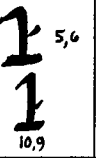
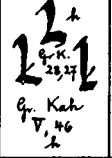
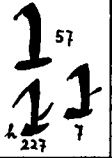

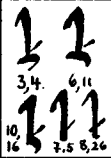





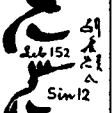
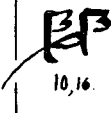









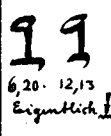
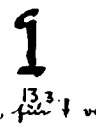
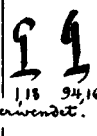

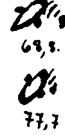




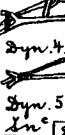



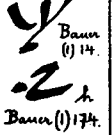




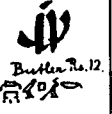
3) S. auch Nr 552 Anm. (7)

4) Nr 172.

5) Seit Dyn. 12. Confusion mit (Nr 485)

6) Nr 189.

Hierogl.	Abschr.	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers	
582  (wt) Dyvn. 12			 24,11 a	 15,6	 Beal. 56 III 3 wt P10001 wt AX, 26 wt P10002 wt B, 2. wt 16	 159 in 29 Lib 94	 33,7		 7,19	 10,1 a	 56,9	
588  (wt <sup>4</sup> ) Dyvn. 5	 Beal. Ab. 7/A, 3	 P10523 (F) 192	 14,10	 13,4	 R. Kah H, 8 G. Kah 35,37 h	 101. Bann 11 65 Lib 23	 33,7. 15,4,17		 8,18.		 41,17 36,1	
584  (p <sup>h</sup> 3, dj)j				 9,10. p <sup>h</sup> 3	 dj Hymn II, 12	 dj Bann (0)27? dj Bulla 5 Bann (3) 34	 33,9 dj		 dj (P 3027, 7,3)		 36,16 p <sup>h</sup> 3	
585  (nm) Dyvn. 5.		 Kairo 25975, 12 56,20/56	 24,5 (A)	 7,12 9,8	 von Kah nos 423 14,59 A 33 J, K 2 A	 A F3 in 8			 11,8.	 10,5	 27,13	
586  (Nhm) Dyvn. 6.		 P10523 (0)283 Ra A								 18,24 9,4		
587  (nd) Dyvn. 5.		 P10523 (E)178 (N)270	 23,3	 5,8	 A H, 25 G. Kah. 36,18	 217 113	 51,2,4 18.	 69,1 70,1.	 7,19	 17, 1,1 9,3	 48,22 43,17 48,17	
588  (nd) Dyvn. 4. 3	 Kairo Fr. 98			 9,11. 11,8		 Lib 72. Sin 225	 17,1,5			 4 7,1 2,2 18,3		
589  (hmt) Dyvn. 5.					 L h P10009 III, 28 L h P10009 III, 31	 145 135 154.			 7,13		 45,10 106,2 98,17	
590  (hn) Dyvn. 16.				 12,2 6,7	 G. Kah 31,19 Bal. Kah Br 621	 A Bann (1) 111 Lib 7.						
591  (hajt) 4.				 6,8		 89.						
Dyn. 5.		Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.				
1) Zu 2 als Determinativ von „Ei“ s. N <sup>o</sup> 238, Anm. (H).		2) <del>h</del> s. N <sup>o</sup> 566.		3) Das hieratische Zeichen dient seit der Hyksoszeit auch zur (spätere) Schreibung des Nennwertes: 61,13				((fremd) s. N <sup>o</sup> 457 I (wt) s. N <sup>o</sup> 405		4) A s. N <sup>o</sup> 471. - Vgl. auch N <sup>o</sup> 603 (h3p)		



































	Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
592	 hhr Dywn. 5		 P10523 (M) 266 Stk (Et) 26 Stk (Et) 26 Stk (Et) 26									
598	 hhr					 Hymn III, 18	 128 270 h.					
594	 i3 Dywn 3/4.	 Berl. Abus. 7/1, 6.		 26, 6	 5, 6 10, 9	 h 23, 27 Gr. Kah V, 46 h	 57 h 227 7	 15, 1, 2		 3, 4, 6, 11 10, 16 7, 5, 8, 20	 21, 5, 4, 4, 2	 104, 6 88, 20
595	 i3h Dywn. 5				 14, 1	 Hymn Kah III, 19 h.	 49 h 152 h Sin 12			 10, 16.		 81, 2
596	 in Dywn. 3.		 P8869, 3	 24, 2.	 10, 3	 h Berl. Gr. Kah Kah. 19, 22 TK Ka. 5.	 114, 103 Sin Zeh. 110	 17, 1, 4 15, 1, 5	 86, 2	 6, 20, 12, 13 Eigentlich für 1 verwendet.	 13, 3 für 1 verwendet.	 118 94, 16
597	 iti Dywn. 18.		1.									 69, 8. 77, 7
598	 sdt Dywn. 6.											 36, 13.
599	 ict Dywn. 5					 Hymn I, 6						
600	 Dywn. 4. Dywn. 5 in 2	 Kairo Fr. a.		 14, 5		 P10011. h	 Bauer (I) 14. h Bauer (I) 174.	 24, 8.	 80, 1.			 32, 15
608	 h3p						 Bustan No. 12. 53 80					
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Nach Griffith geht die nur verhältnismäßig spät belegbare Hieroglyphenform auf altes zurück. Dieses Zeichen hina- nisch einmal in der Dyn. 6 zu belegen: (Hatnub, 8)						2) Das Zeichen ist schon im MR mit (Nr 125) und (Flug; Nr 468) zusammengeworfen.						

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
604	 Dyn. 18										 
<b>Umschreibung unsicher.</b>											
605	 (glanspe- nis?)										
606	?		 1								
607	?		 20,4								
608	?			 2							
609	?				 Gr. Kah 2692 3						
610	?									 4	
611	?									 5	
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12.	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Zusammenhang:			2) Zusammenhang: Oe = f! Zuh. vgl. N 1786			3) in  Griffith schließt als Lesung des Zeichens 3 = I vor.		4) Zusammenhang: (Vgl. 96, 1 ) Schreib- fehler:  neuschicht =  (s. I N 543) -  =  im 3. b. Westcar 7, 20		5) Zusammenhang: =   = Wohl verdr. Das Zeichen ähnelt  s. N: 528 Ann.	






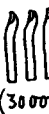






















Hierogl.	Abusir	Elephantine	Hainub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>AA Zahlen.</b> a. Einer.											
614		 Boul. Abus. 04 Vs. 1.	 Stb.2(Ba) Vcl.		 Gr. Kah. 17(16) 22 in 2. Gr. Kah. II Multiplikation	 Bauer (1) 9.	 15, 1, 6.	 64, 1. 66a als Multiplikator.	 4, 15.		 51. im 1, 2 101
615		 Boul. Abus. 04 Vs. 2.	 P10523 Cr.	 14, 10.	 P10005 P10006 Gr. Kah. III in 2. in der Multiplikation.	 Zahl. 106. Bauer (1) 84	 17, 1, 6. 25.	 64, 1 62, 4. als Multiplikator 69c	 6, 11		 52
616		 Boul. Abus. Kl. Fr.	 Stb(A) 1, 1	 14, 13	 P10005 h P10006	 298	 26 15, 1, 6	 Zahl. 2. als Multiplikator 69, 2 Multiplikator	 11, 4		 53
617		 Kairo Fr. u. Boul. Abus. 04 Rs.	 P10523 (L) 246	 14, 1 (vorhaken) 17, 7	 P10005 h P10006 Gr. Kah. III in 2. in der Multiplikation.	 298	 25	 62, 3 als Multiplikator 69c 69c Multiplikator	 6, 1.	 15, 1	 54 41, 2.
618		 Kairo Kl. Fr. Boul. Abus. 03 Vs. 2.	 Stb (Ea) 57	 19, 1	 Gr. Kah. 22, 57 h	 Bauer (1) 226	 15	 45, 1. 68c 68c Multiplikator			 55 75
619		 Kairo Fr. w.	 P10523 (H) 212.	 21, 3.	 P10005 h P10006 Gr. Kah. 17, 9	 Bauer (2) 136	 30, 1, 24. 32.	 58, 3 14. 19. im Multiplikator 64, 16.			 56 85, 16
620		 Kairo Kl. Fr.	 25, 2	 25, 2	 Gr. Kah. 17(16) 17 h P10006	 Bauer (2) 21.	 28	 31, 14. 68c 68c Multiplikator	 3, 15		 57. 77 67
621		 Kairo Fr. w.	 Stb(F) III.	 28, 2 (vorhaken)	 P10005 h		 25	 31, 3. 37.			 48 58.
622		 Boul. Abus. Kairo Fr. X P9907.	 P10523 (Cm) 71.		 P10006 h Gr. Kah. 23	 207 h	 24, 3 41.	 24, 1. 43, 3 43, 5		 6, 3 11, 1 14, 4	 49 69
Dyn. 5. Dyn. 6. Dyn. 10/11. Dyn. 11/12. Dyn. 12. Dyn. 12/13. Dyn. 13. Hyksoszeit b. Anfang d. Dyn. 18.											
1) -, = etc s. Nr 656ff - Brüche s. Nr 667ff.				2)				3)			

Hierogl.	Abusir	Elephantine	Matnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>b. Zehner.</b>											
628	 Syn. 3.	 Kairo Berl. 04Vs. 1. Fr. a.	 Stul(A)1. Stu. 3f.	 19,7.	 P10006 P10005.	 16. 17.	 17. 2.	 62,4 63,4 6,11 7,2	 6,11 7,2		 10. 17.
624	 624	 Kairo Berl. 03Ra. 10Fr.	 P10523 G. (Cm)71.(4)236		 P10006 P10005	 Buller Ra. 12.	 16. 17.	 62,6 66	 5,8		 26 20. 25
625	 625	 Kairo Berl. 04Ra. 3. Fr. a.	 P10523 (L)236.		 P10006. Gr. Kah. 16,17.		 23. 17,1,3.	 Tittel 2.			 35 32. 30
626	 626	 Kairo Kl. Fr.			 P10006. P10005	 Buller Ra. 32.	 20. 18.	 69 d. 72,5			 43 48
627	 627		 P10523 (G)202.		 P10006 P10005 k k		 18	 56,3 39,1			 51 52.
628	 628	 Kairo Fr. v. Berl. 04 Ra.			 P10005		 25	 41,6 41,6			 61 60
629	 629		 P10523 (G)203	 14,13	 P10005 k		 18. 15,4, 9	 37,5. 42,6.			 73.
630	 630	 Berlin 7/Cv.			 Gr. Kah. 17,8		 16	 62,3 42,8 56,5			 81 89
631	 631				 P10006 P10005		 16	 57,4. 42,6.			 94 90
		Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12.	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
1) Diese Form der 10 ist schon in der ersten Dynastie (Royal Tomb I, 11) belegt.		2) Boul. 13, 31, 7		3) Eine ältere Form, die die Entstehung des hieratischen Zeichens erklärt, in einer Steinmetzaufschrift in Abusir:  (Borchardt, Neger) 22-23, 6 54			4) Borchardt gibt in der Festschrift für G. Ebers S. 14 für 96 die Form . Ich habe sie in den Fragmenten des Mus. umu zu Cairo nicht finden können. Erwarten würde man nur .				

	Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>C. Hunderter.</b>												
682		 Berl. Abusir 04 Ra Dyn. 3			 19,7	 P10005 h P10006. h		 16	 69,4. h 66,4.	 7,2		 106 h 100
683		 Berl. 63 Ra. Kairo Nr. 2. Zeit des 	 6,9 Zeit des 			 h P10006. h Gr. Kahl 8, 21		 16	 66,2.			
684		 Berlin 04 Ra	 1. h Hatnub 6,9 h			 h P10005 h P10006. h		 16.	 79,3. h 69c			
685						 h P10005 h P10006 h		 25	 63,9.			
686	 (spätere Form 999) 99)		 (verkleinert) Hatnub 6,7			 h Gr. Kahl 8, 13 h P10006 h		 18	 45,3.	 7,2		
687	 (spätere Form 999) 999)		 (verkleinert) Hatnub 6,6	 (verkleinert) 13,2.		 h Gr. Kahl 22, 25 h		 20	 69c			
688	 (spätere Form 999) 999)		2			 h Gr. Kahl 22, 31. h		 16	 45,4. h 63,4.			
689						 h Tp M. 23 h Gr. Kahl 22, 58.		 18.	 79,2 h 69c			
640						 h Gr. Kahl 10, 4. h		 18.	 41,4.			
		Dyn. 6.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1) Hatnub 1 aus der Zeit des , Hatnub 6 aus der Regierung des							2) Hatnub 99 (Regierung des Gaufürsten , Zeit zwischen Dynastie 6 und 10)					

Hierogl.	Abusir	Elephantine	Matnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>d. Tausender.</b>											
641	 Dyn. 7 <sup>1)</sup>	 Kairo Boul. Akh. Jr. a. 47a	 (verkleinert) 6,6			 Gr. Kah. 8, 18  h. Gr. Kah. 23, 31	 15.	 76, 1.	 44, 6.	 6, 18.	
642					 Gr. Kah. 16, 15 h.	 28	 51a				
643	 Dyn. 5.	 Stb. (A), 1			 Gr. Kah. 22, 35. h.	 31.	 66, 3				
644					 Boul. M. 19. h.		 52a.				
645					 Gr. Kah. 8, 15 h.		 79, 3				
646					 Boul. M. 19. h.		 79 a. 5				
647											
648					 Gr. Kah. 8, 16 h.		 52a				
649					 Gr. Kah. 8, 21 h.		 79 a. 6				
		Dyn. 6.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
1) s. auch № 277.											



Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>e. Zehntausender.</b>											
650	 Dy. 4.				 Gr. Kah 23, 32			 49			
651	 (20000)				 Gr. Kah 8, 15						
652	 (30000)	 St. 1(A) 1.			 Berl. M 19.						
653	40000.				 Gr. Kah 8, 20						
<b>f. Hunderttausender.</b>											
654	 Dy. 5.	 St. 1(A) 1.			 Gr. Kah 8, 21.			 49 a.			
<b>g. Million.</b>											
655	 Dy. 12.	 St. 1(A) 1.									
<b>BB Zahlen im Datum.<sup>3)</sup></b> (Monatstage)											
656		 Berl. Abus. 7/c Vr.	 P10523 (M) 259		 Berl. Jt. R. h. Gr. Kah 22, 12			 24, 11.			
657		 Kairo Abus. Kl. Fr.	 P10523 (B*) 49		 Berl. Jt. R. h. P10010 Jo III 4			 49, 2, 14			
	Dyn. 5.	Dyn. 6.	Dyn. 10/11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
<p>1) Ebenso werden die übrigen höheren Zehntausender geschrieben, vgl. Gr. Kah VIII, 19 :  (70000)</p> <p>2) Die Hunderttausender von 200000 an analog den höheren Zehntausendern gebildet :  = 200000,  = 500000</p> <p>3) Der Gebrauch der liegenden Zahlenschrift ist im älteren Hieratisch etwas ausgeprägter als in der späteren Zeit, soz. B. dienen sie zur Schreibung der Ordinalzahlen.</p>											

Hierogl.	Abusir	Elephantine	Hatnub	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
658 	 Boul Abu 7/c & 1				 Boul St. R h	 Bauer(1)139 h o o	 29, 1, 1.	 68, 5 o o			
659 	 Kairo K15				 P10010, 4 h	 Bauer(1)31.	 29, 2, 12.	 68 d + o o			 67, 20 o o
660 	 Kairo J. β				 Boul St. R h		 34, 3		 9, 15		
661 		 P10523 (Bc) 26			 P10010, 4 h	 Bauer(1)290 o o	 20, 1, 5				
662 		 P10523 (K) 234			 P10010 R. J. 9 h		 35, 1.				
663 	 Kairo J. R.	 P10523 (0) 231	 23, 7 o o		 Boul St. R h	 Bauer(1) 290 o o	 20, 1, 11				
664 					 Boul St. R h		 23, 2				 Ebers Kal. 4.
665 	 P9907 Dyn 5.	 P10523 (M) 759			 h. P10010, 4 h K. Kal 31, 28		 35, 1.		 9, 15		
666 	 Kairo F. β Kairo K15	 P10523 (K) 234			 Boul St. R h		 24, 3	 87a.1.			
Dyn. 5.    Dyn. 6.    Dyn. 10/11.    Dyn. 11/12    Dyn. 12.    Dyn. 12/13.    Dyn. 13.    Hyksoszeit b. Anfang d. Dyn. 18.											
1) in : P10523 Sin 64 il 7 Ebers 10, 7.				2) Der 30 <sup>te</sup> im Monat (letzte,  ) wird nie mit dem Zahlzeichen geschrieben.							

CC. Brüche.

Hierogl.	Illahun	Math.	Ebers	Hierogl.	Illahun	Math.	Ebers	Hierogl.	Illahun	Math.	Ebers
667		$\frac{1}{2} = \frac{2}{4}$ 19 10 P10005	$\frac{1}{2}$	$\frac{1}{2}$	671	$\frac{1}{5}$	P10005, 11. 54.	675	$\frac{1}{9}$	P10005, 20. 42, 8. 67a4	
668	$\frac{1}{2}$	Gr. Kah 17(16) 17. P10005, 11. Gr. Kah 6, 25	$\frac{1}{2}$	$\frac{1}{2}$	672	$\frac{1}{6}$	(verkleinert) Gr. Kah 20, 4 P10005, 13 42, 2. 42, 2.	676	$\frac{1}{10}$	P10005, 12. 45, 4.	
669	$\frac{1}{3}$	P10005, 20 10005 Gr. K. 15, 16, 18, 22, 11 Gr. Kah 8, 2	$\frac{1}{3}$	$\frac{1}{3}$	673	$\frac{1}{7}$	31, 5.	677	$\frac{1}{11}$	38f2.	
670	$\frac{1}{4}$	Gr. Kah 8, 25 32, 13 42, 2.	$\frac{1}{4}$	$\frac{1}{4}$	674	$\frac{1}{8}$	Gr. Kah 21, 25 31, 7. 3, 4.	678	$\frac{1}{14}$	Gr. Kah 21, 10 31, 12. 7, 16	

DD. Maße.

a. Längenmaße.

b. Flächenmaße.

1 (Königl.) Elle (Lm) = 0,525 m = 7 Handbreiten (1  $\frac{1}{2}$  abgekürzt) zu 4 Fingerbreiten (1) = 100 Ellen = 1 m.

Einheit:  $\square$  (=  $\frac{1}{2}$  [Metengrab E 18], spätere Schreibung  $\frac{1}{2}$  u. Var.) = 1  $\square$  (s. Nr 682) (nach Griffith, Proceedings XIV, 410 ff)

Hierogl.	Illahun	Bulaq 18	Math.	Hierogl.	Illahun	Math.	Hierogl.	Illahun	Math.
679	Elle (Syn. 5)	15, 2, 4 in (1 $\frac{1}{2}$ )	56, 3 in (1 $\frac{1}{2}$ )	688	$\frac{1}{2}$	P10005 ib 54. 55, 1	687	Gr. Kah 21, 19 ib 2, 18	$\frac{1}{2}$ 57. (Ptolemäische Schreibung $\frac{1}{2}$ )
680	$\frac{1}{4}$	Gr. Kah 23, 38 15, 2, 4	1 Handbr. 58, 4 5 Handbr. 59, 3	684	$\frac{1}{4}$	Syn. 3. Gr. Kah 21, 3 54. 55, 4.	688	P10005 c.	$\frac{1}{4}$ 55, 4 (Schrift: 291) $\frac{3}{4}$ (1 + $\frac{1}{4}$ ) $\square$ → Kleinan P10005
681	$\frac{1}{8}$	58, 4 = (111) 5 Hand 1 Fingerbreite	58, 4 49 51.	685	$\frac{1}{8}$	53, 5 6.	689	Gr. Kah 21, 18 54. 55, 2	$\frac{1}{8}$ 54. 55, 2 (Schrift: $\frac{1}{8}$ )
682	$\frac{1}{16}$	49 51.	49 51.	686	$\frac{1}{16}$	53 a 2.	690	Gr. Kah 21, 18. 55, 4, 4.	$\frac{1}{16}$ 100.

1) Siehe auch Nr 328  
2) U. s. f., bei Brüchen, deren Nenner eine zusammengesetzte Zahl ist, steht der Punkte stets über der höchsten Ziffer.  
3) Vergl. Lepsius' Elle und Griffith's Aufsatz in d. Proceedings XIV, 419 ff  
4) Sonstige  $\frac{1}{2}$ , was sowohl von (Nr 101) wie der Längenmaße: Westc 223 (Nr 107) sein kann. Doch ver- (n. Weidmann) son Maße von 5 bzw 4 Hand- breiten nicht in der Zusammenhang.  
Kleinan, als Kleinan 6/10 Schiffermaße, (Syn 6) of Palermo in Völz, Uta 41

Hierogl.	Illahun	Math.		Hierogl.	Illahun	Math.		Hierogl.	Illahun	Math.	
691				692			$\frac{1}{2} \cdot \frac{1}{100} = \frac{1}{200}$	694			$10 \square \rightarrow$ (u. s. f. bis 17 belegen die gewöhnlichen Zahlzeichen)
	Gr. Kah. 21, 10	55 L 1	$\frac{10}{100} = \frac{1}{10} \square \rightarrow$		Gr. Kah. 21, 19	55 L 3, 54.	$\frac{1}{200} \square \rightarrow$		Gr. Kah. 23, 26	53 c 2.	
			1	698			$\frac{1}{400} \square \rightarrow$				
					Gr. Kah. 21, 20		$\frac{1}{400} \square \rightarrow$				

c. Hohlmaße .

Grundeinheit:  $1 \square \Delta \uparrow = 10 \overline{9} \overline{2} \overline{8} \square = 320 \rightarrow$  (s. Griffith, Proceedings XIV, 423 ff)


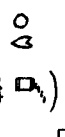
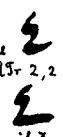
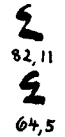
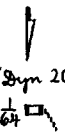
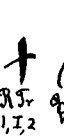
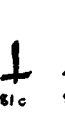

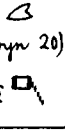
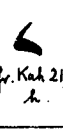
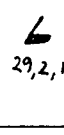
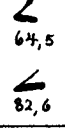
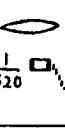
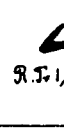
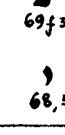
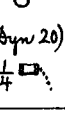
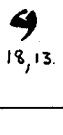
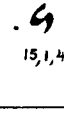
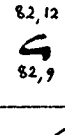
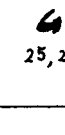
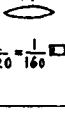
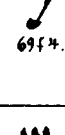
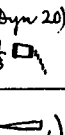
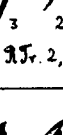
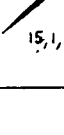
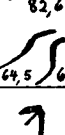
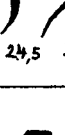
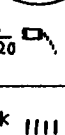
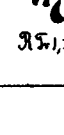
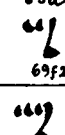
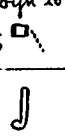
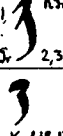
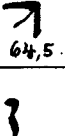
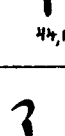
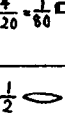
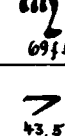
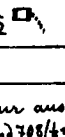
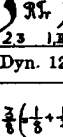
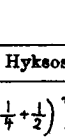
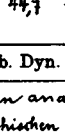
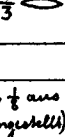
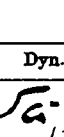
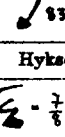
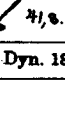
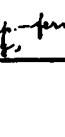
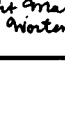
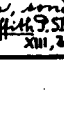
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	ausführlich	abgekürzt	ausführlich	abgekürzt	ausführlich	abgekürzt				
695					701					
	Gr. Kah. 18, 4	Gr. Kah. 15, 51	29, 2, 15	68 f 5	82, 12	(oooo)	Gr. Kah. 21, 22		84, 7.	
696					702					
	Gr. Kah. 15, 53		29, 2, 15	84, 3	82, 13	(oooo)	Gr. Kah. 21, 27		82, 9	
697					708					
	Gr. Kah. 15, 52			68 f 4.	82, 15	10	Gr. Kah. 21, 23	29, 2, 13.	82, 13	
698					704					
	Gr. Kah. 21, 25			68 c 3.	84, 2	20	Best. 95 r, 1, 5	13 29, 2 18.	84, 3	
699					705					
	Gr. Kah. 18, 34		29, 2, 16	84, 9.		100			82, 6	
700					706					
	Gr. Kah. 15, 67			84, 6	82, 6.	200			74 a 1.	
	Dyn. 12.		Dyn. 13.		Hyksoszeit		Dyn. 12	Dyn. 13.	Hyksoszeit	

1) Dafür (fehlerhaft; cf Griffith 9SBA) auch

2) Abgekürzt aus =  $\square \uparrow$ , Best. 18, 49, I 13

3) Ausgeschrieben: 1129 Math. 82, 11.

4) 50, 33  $\frac{1}{2}$ , 25  $\square$ , als Bruchteile von  $\square$  (100  $\square$ ) aufgefasst und demgemäß mit dem gewöhnlichen Bruchzeichen für  $\frac{1}{2}$ ,  $\frac{1}{3}$ ,  $\frac{1}{4}$  geschrieben.

Hierogl.	Illahun	Bulaq 18	Math.	Ebers	Hierogl.	Illahun	Bulaq 18	Math.	Ebers
<b>Bruchteile vom </b>									
707	 ( $\frac{3}{4}$ ) 7	 Bul. 93r 2,2 h. 63.	 82,11 64,5		718	 (Dyn 20) $\frac{1}{64}$	 93r 1,2 Gr. Kal. 7,10	 81c 82,9	 44,12.
708	 (Dyn 20) $\frac{1}{2}$	 Gr. Kal. 21,22 h.	 29,2,15.  64,5 82,6		714	 $\frac{1}{320}$	 93r 1,2	 69f3 68,5	
709	 (Dyn 20) $\frac{1}{4}$	 18,13.  15,1,4.	 82,12 82,9	 25,2	715	 * $\frac{2}{320} = \frac{1}{160}$		 69f 7.70a2	
710	 (Dyn 20) $\frac{1}{8}$	 3 2. 93r 2.  15,1,4.	 82,6 64,5 64,2  24,5 25,2		716	 * III $\frac{3}{320}$	 93r 1,2,5.	 83a 69f2	
711	 (Dyn 20) $\frac{1}{16}$	 93r 1,2 93r 1,3 2,3	 81,6 64,5  44,12.		717	 * IIII $\frac{4}{320} = \frac{1}{80}$		 82,15. 69f5	
712	 (Dyn 20) $\frac{1}{32}$	 Gr. Kal. 18,13 93r 2,3 1,3,3	 82,6 83a  44,7 24,12		718	 $\frac{1}{2}$	 93r 1,2,2	 43,5  24,5	
						719	 $\frac{1}{3}$		 83a  41,8
		Dyn. 12.	Dyn. 13.	Hyksoszeit b. Dyn. 18.			Dyn. 12.	Dyn. 13.	Hyksoszeit b. Dyn. 18.
<p>1) Ligatur aus <math>\frac{1}{8} + \frac{1}{4} = \frac{3}{8}</math> (s. 709 und 708) <math>\frac{5}{8} = \frac{1}{8} + \frac{1}{2}</math>, <math>\frac{7}{8} = \frac{1}{8} + \frac{1}{4} + \frac{1}{2}</math> werden analog gebildet (s. f. aus graphischen Gründen vorangestellt): <math>\frac{3}{8} = \frac{3}{8}</math>, <math>\frac{5}{8} = \frac{5}{8}</math>, <math>\frac{7}{8} = \frac{7}{8}</math> (Math. Pap. 64, 5).</p>									
<p>2) U. s. f., die gewöhnlichen Bruchzeichen, s. No 670 ff.</p>									
<p>3) Zur Quantitätsangabe im Ganzen 5 Male ausschließl. - ferner 44,17 lich für Konif, 12,21 beides wohl nicht Maßzeichen, sondern Abkürzungen von Worten (s. Griffith 7. SBA XII, 299).</p>									

# Anhang

## Gruppen und Ligaturen.


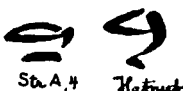

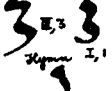






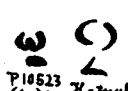






























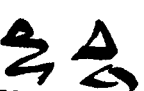







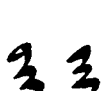















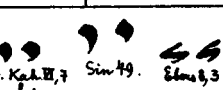
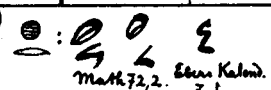

### a. Verbindung von Lautzeichen untereinander.

Hierogl.	Äthiologisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
I		 Katon 25, 19	 Gr. Kat. 30, 43 h		 45, 2, 6 in G19				
II		 16, 9 Katon	 5, 6	 h. Gr. Kat. V, 51	 264.	 24, 7	 78, 2.	 12, 1.	 105, 17 26, 16.
III		 Bulaq 8, 10 (Dyn 6)     Katon 17, 14.	 6, .	 hymn I, 4 Br. As. I, 19	 167. Bulaq (I) 253 89.	 52		 1, 5	 30, 13    49, 12
IV				 37		 87, 4, 1.	 11, 12	 13, 3 in 2a	 102, 1
V			 h Gr. Kat. 31, 18		 44, 1, 13				 5, 3.
VI		 P8869, 9 (Dyn 6)     Katon 24, 3.	 15, 10.	 h. Gr. Kat. 35, 38	 253	 15, 2, 9	 67, 3		 1, 17.
VII		 P10523 (O 285) Dyn 6     Katon 24, 4.	 5, 7	 Br 21, 1, 6.	 289	 44, 16	 87, 4, 3.	 11, 14.	 4, 2.     30, 6.
VIII		 P8869, 8. (Dyn 6)     Katon 17, 3	 1, 6	 36, 44. Br. 21    I, 9. 51	 Leb 61. Sin 75	 19, 1, 3.	 7, 22 3, 19		 61, 15 67, 4
		Dyn. 6 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		

Hierogl.	Äthieratisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
II	 Khatnut 22, 11	 1, 3	 (Anke) Gr. Kah 29, 20  (Anke) Gr. Kah 29, 41	 202.	 51, III	 36, 1  21, 1	 5, 16	 7, 1  13, 1 19, 1	 93, 9
I	 P88693 Khatnut 25, 20 16, 2	 4, 1  2, 9	 Br 20, 7  B15 P10002 II	 133  256	 15, 2, 7  48, 1, 15	 59, 1. 57, 1.		 4, 3	 103, 6
II		 15, 2.	 Gr. Kah 11, 16 h.	 102  65  45		 21 a. 1.  59, 2.	 12, 12	 17, 24  9, 1	 58, 13
XII	 Khatnut 22, 15.		 Gr. Kah 22, 3 h.		 22, 4.	 65, 2  11, 11.			 103, 9
XIII	 St. Ca. Khatnut Vi 6 (Dyn. 6) 16, 8.	 14, 8.	 Gr. Kah 29, 7 h.	 Bauer (I) 140 h.			 8, 4		 1, 2
XIV			 Gr. Kah 35, 1		 37, 13  16, 8				
IV	 St. C6 Val Khatnut (Dyn. 6) 17, 15		 P10002 B1, 7	 Lab 130.	 16, 7		 7, 12		 302
XVI	 St. (9) 146 17, 5  25, 12 Khatnut St. C6 V. 6	 5, 8	 P10006 2, 21.  P10006 II, 2	 71	 17, 1, 2	 60, 4	 8, 10.	 19, 4.	 97, 20
XVII	 Khatnut 24, 3.		 Gr. Kah 16, 2	 300	 50, 2, 13.		 4, 12		 26, 1
XVIII	 Abasin 4, 1  St. (20) 3 17, 12 Khatnut	 6, 8	 Br. A3 II.  Kypm II 5. 238	 7  238	 16, 3.		 6, 8.		 97, 10.
		Dyn. 6 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
<p>1)  (ouklineut)  Boul 18, 27, 5. --  Boul 18, 39, 14.</p>									

Hierogl.	Äthieratisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
XXIX		 Kahnub 25, 6.	 11, 1.	 Boul. Sf. 4, 1. 15.	 Bauer (2) 114.	 67, 4. 66, 1.	 5, 2.		 6, 12.
XX		 P10523 7 Ra. 25, 20	 2	 P10005, a 2. B. 20, 4. II, 1. P10006. Laf. 118	 263 241 Laf. 118	 19, 1, 9 24, 6	 70, 2 36, 2	 10, 1. 1, 1.	 38, 18 49, 21
XXI		 P10523 At+d. Ra 2 Kahnub 26, 7.		 Gr. Kah. 11, 18	 Bauer (1) 265	 27, 1, 2.			
XXII		 P9010, 5 (Dyn. 6) Kahnub 22, 18	 6, 3 6, 11	 Gr. Kah. 33, 12 B. 4 P10002 II 166	 181 166	 51, 12.	 62, 3.	 5, 15. 3, 2	 108, 19
XXIII		 Bulaq 34 (Dyn. 6) Kahnub 24, 6.	 5, 8.	 Gr. Kah. 36, 18	 113		 4, 4.		 91, 2
XXIV				 Gr. Kah. 36, 20 h	 238 h	 37, 2.	 43, 4. 44, 3. 66, 4.	 3, 15.	
XXV			 13, 9.	 Gr. Kah. 30, 32 h	 Bauer (2) 34	 43, 2, 12.	 86, 7.	 5, 8	 97, 8
XXVI		 P9010, 7 (Dyn. 6) Kahnub 23, 11.	 4, 1.	 Gr. Kah. 33, 6 h	 260 h	 15		 10, 9	 Kahnub 10.
XXVII				 IBIV. P10002 P10004 E, 1	 Bauer (1) 318	 16, 1			
XXVIII		 Kahnub 24, 2.	 5, 9.	 Gr. Kah. 30, 36 L	 224	 17, 2, 5	 3, 2 52a	 8, 13	 99, 1
		Dyn. 5 bis 11.	Dyn. 10/11.	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
<p>1) </p> <p>P10002ARa1, P10006II, 1. Boul. 18, 41, 22. Math. 41, 3 16-53, 2. Illahun</p>									



Hierogl.	Althieratisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers	
XXXII	 1. 2.	 Str. A, 4 (dyn. 6) Katmut 26, 3.	 15, 5 14, 6.	 Kypm 2, 1 P10002 B I, 16.	 290 15, 2.	 17, 1, 10.	 11, 3.	 2, 3.	 47, 16, 1, 15.	
XXXI		 P10523 (Aw) 22 (dyn. 6) Katmut 15, 2.	 8, 13.	 Gr. K. II, 24 (mid)	 Bauer (I) 110	 36	 64, 4.	 9, 2, 5.	 5, 15.	
B		 Bul. 7/A, P9010, 8 (dyn. 6) Katmut 23, 3.	 9, 12 in 50	 Gr. K. 29, 43	 239 in 10	 15, 2, 8 in 20	 12, 14.	 80, 1.		
XXXI		 Katmut 24, 4.	 9, 7.	 2 h Br. 20, 1. 3 h P10002, II, 10	 25, 9.	 60, 1.	 6, 7.	 80, 1.		
XXXII		 Str. (H) 161.		 Gr. K. 24, 64						
XXXIII				 P10002 A I, 6. 2 P10002 B, 3.					 Kahn 12	
XXXIV		 P9010, 4. Katmut 20, 8.	 5, 11.	 Gr. K. 26, 3 h.	 Bauer (I) 212		 7, 18.	 38, 1.		
XXIV		 Katmut 17, 9.		 P10006, P10006 II, 12. I, 8.	 Bauer (I) 94 h.	 15, 4, 8.	 82, 11. 77 a. 1.	 7, 3.	 15, 2. 3, 1.	 6, 8.
XXVI				 Gr. K. 29, 20 h.	 6.		 11, 25.	 23, 12.		
XXVII				 P10002 B I, 13 in [12][14]		 16, 6 in [12][14]		 1, 20 in [12][14]		
		Dyn. 5 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1)  at Gr. K. II, 7 h. Sin. 49. Ebers 3, 3		2)  Math. 72, 2. Ebers Kahn. 2. In den übrigen Fle. zeigt die Gruppe  normale Zeichenformen.								

Hierogl.	Äthieratloch	Prisse	Hahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers		
XXXVIII											
		6,5.	P10002 BX,17 h	197	18	Titel 2.2. 62,2	9,25.		2,3.		
XL											
		Katmut 14,12.	8,12.	BrA3, I, 15	Bpam(1) 184 h	17 1,13.	19, 1,10.		89,11		
XL											
		St.Ba. Katm. Vs 6 17,9 (Dgn 6)	19,6.	P10001 B, 3, 4 BrA 3E h K 17, 5 P10004 I, 16	273 h.				35,6.		
XL I											
		St.A. 4 (Dgn 6)	Katmut 22,16	19,8.	P10010 I, 10. 3 Br. 20, 5.	244 h	23, 2a1.	17,12	11,1. 4 7,1. 47,9 54,1		
XL II											
		Katmut 22,2.	19,2.	P10006 I, 9	26	30, 2, 17.	15, 1, 4	67,3 84,1.	4,14. 55,20.		
XL III											
		Katmut 14, 10.	2,8	Br 21, I, 11	Bam(1) 272	19,16.	66 & 1.	7,7.	38,19		
XL IV											
			8,12.	P10005 c 3.		17,1, 17.					
XL V											
				P10006 B 9 P10006 B 8.	Bam(1) 84	15,2, 12.	77,2.	9,5	12,1.		
XL VI											
		St.Ba. Katmut Vs 3 23,5 (Dgn 6)	13,3.	Kypm I, 4 h Gr. Kat 19,24	2.	39,16	4,3. 4,4.	3,4.	32,2 1,8		
XL VII											
		Almsir 7/4, 5.	P 90107 (Dgn 6) Katmut 25,6	56.	Gr. Kat h 32, 14 BrA 3 I, 15.	107.	47,1.	4,18	15,1 37,11.		
		Dyn. 5 bis 11.		Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
1)				3)	4)			5)			
(in Prisse 58		Jahon P10005. Math 64,2		A N XXXII St. Berf. 4 (Dgn 6). Math 38a.		in den übrigen Handschriften unverbunden, normal gefasst Ebers 8,12 z. B. Bulaq 8,9 (Dgn 6), Gr. Kat 17,1, Simkell 10.			in K 17, 5 Gr. Kat 19,24		

Hierogl.	Athieratisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>b. Lautzeichen mit Determinativ verbunden.</b>									
XLVIII									
			12,10.	Gr. Kahl. 21, 24 h.	246 h	15, 2, 1.			80, 15.
II									
			2, 8.	P10006, III, 2	57.	29, 1, 14.		10, 2.	98, 3
L									
			9, 5.	Gr. Kahl. 36, 27 h	6		44, 1	3, 10.	102, 13
LI									
		P10009, 5 (Dyjn 6)	Katmut 22, 13.	14, 3.	Gr. Kahl. 13, 3 h	29, 41	Gr. Kahl. 28, 5, 3	252 h	45, 2, 6
							84, 1.	10, 22.	101, 6
LII									
		Str. Cl. Ra. 5 (Dyjn 6).	Katmut 25, 9	15, 9	Gr. Kahl. 32, 13 h	31.	27, 1, 8	51, 3	9, 25.
								63, 1.	3, 2
LIII									
			Katmut 14, 13	5, 3	Gr. Kahl. 33, 2 h	235	16, 3	Isid. 2, 2.	8, 4.
LIV									
				15, 9	Gr. Kahl. 29, 34 h	28.	170	70, 3	11, 5.
					Gr. Kahl. 29, 2			63, 1. 69, 2	16, 4.
LV									
			Katmut 26, 9	19, 7.	P10006, III, 2	257	30, 12.	62, 7 34, 9	44, 4.
							2	64, 2	6, 16
<b>c. Determinativ mit Lautzeichen verbunden.</b>									
LVI									
			1, 9.						
		Dyn. 5 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		

Hierogl.	Äthieratisch	Prisse	Illahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
LVII 	 St. C6 Va 7 (Dyn 6) Khatnut 22, 17		 Gr. Kah 11, 16 h	 Bauer (I) 155	 15, 2, 7.				
<b>d. Determinativ mit Determinativ (Pluralstrichen) verbunden.</b>									
LVIII 	 P 8869, (Dyn 6) Khatnut 22, 16	 6, 3.	 Boul Br 20, 7 Gr. Kah 111, 12 14, 55	 Bauer (I) 145	 29, 22	 68, 2 68, 1.	 3, 4.		 58, 9
LIX 	 Khatnut 25, 22	 1, 3	 Khatnut II, 11 Khatnut I, 9	 78 103	 23, 7		 3, 16.	 16, 4	 93, 16 10, 12
LX 			 Gr. Kah 22, 39 h			 50, 7. 54, 1.	 9, 16.		
LXI 			 I, 12 I, 3 P 10006		 15, 4, 8.	 68, 2 77, 1.			 10, 5
LXII 	 St. Def. 3 (Dyn 6) Khatnut 17, 3		 P 10001, B	 252 h	 15, 1, 4.	 62, 5 1.	 3, 5.		 10, 11. 10, 19
B 			 Gr. Kah 27, 21 Gr. Kah 20, 6	 83 Bauer (I) 47	 30, 1, 22.	 66, 2.			 5, 11.
LXIII 	 Khatnut 22, 10.	 2, 5.	 P 10006, II, 5 Gr. Kah 30, 42.	 Bauer (I) 138	 16, 1.	 42, 2 69c 5 5443	 5, 6	 2, 1	 5, 15 10, 13
LXIV 	 Khatnut 14, 2		 Khatnut III, 7	 Bauer (I) 186 ib 143 h	 44, 1, 17.			 2, 1.	 16, 22
Dyn. 6 bis 11.		Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			
<p>1)  fällt mit  zusammen, nur Math. hat dafür eine besondere Form:  39a.4.</p>									

Hierogl.	Pithieratisch	Prisse	Hahun	Sinuhe	Bulaq 18	Math.	Westcar	Golen.	Ebers
<b>e. Worte und Wortgruppen.</b>									
LXV				 Gr. Kah 11,15  P10006, 4, 11, 1		 21,2,1  37,41.			 61,6.  Kah.7.
LXVI				 P10001 Ra. 2.  Leb 148 Sin 125					
LXVII			 15,7.  Gr. Kah 11,19.  257	 275  15,2,7.	 15,2,7.		 57  83		
LXVIII			 Gr. Kah 35,39 h.	 206 h.	 20,4				
LXIX		 16,8.		 h. Gr. Kah 14,45	 Baum(1)20		 9,6.		
LXX		 Hahnub 14,1.	 16,8	 h. Gr. Kah 32,4 h. D.A. 38,6  38,6		 231. 2	 5,2		
LXXI				 P10011, 1, 6.  Br. 21, 2, 2, 5		 48,1	 9,15.		
LXXII				 Gr. Kah 35,38 h.	 237 h.	 19,9.			
LXXIII			 2,4.  Gr. Kah 13,1 h. (vukhinut)	 Baum(1) 135.	 24,7		 5,16  4,4.  10,12		
		Dyn. 6 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.		
1) Hymn. Kah. I, 17		2) Br. 21, 2, 2, 19							

Hierogl.	Athieratisch	Prisse	Illahun	Sinuhe	Bulag 18	Math.	Westcar	Golen.	Ebers
LXXIV 		 (verkleinert) 7,10.	 (verkleinert) Gr. Kah 29, 8 130, 20	 237	 37, 2 (verkleinert)	 83, 7. 66, 7.	 9, 21.		 4, 5
LXXV 	 P9010, 4 (Dyn 6)	 Hakmut 23, 3.	 14, 6 15, 11.	 218. Gr. Kah 22, 3			 12, 14.		 80, 1
LXXVI 			 (verkl.) Hymn I, 17 P10010, 2, 13						 Kalender 2 16-12
LXXVII 	 Bent 7/8, 7.	 Sa (F <sup>h</sup> ) 16, 23 Hakmut 87.	 15, 12.	 Gr. Kah 37, 14. 238	 15	 86, 1		 4, 3	 Kalender 2-1
	Dyn. 5 bis 11.	Dyn. 11/12	Dyn. 12.	Dyn. 12/13.	Dyn. 13.	Hyksoszeit b. Anfang d. Dyn. 18.			