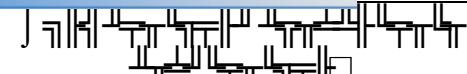
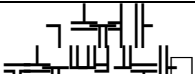
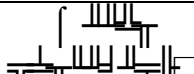
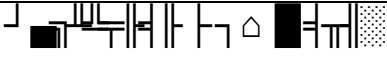
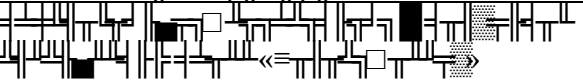
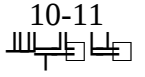
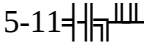
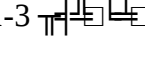
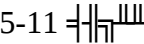
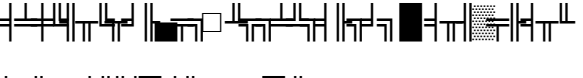
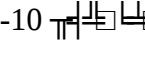
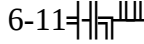
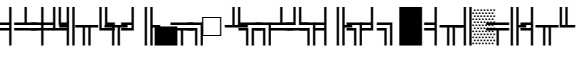
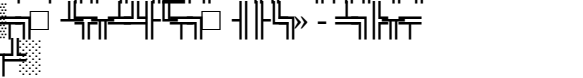
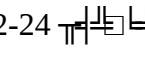
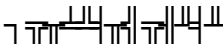
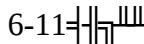
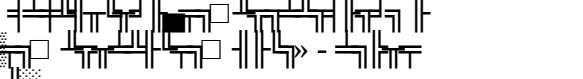
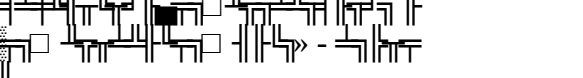
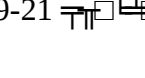
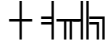
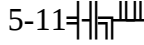
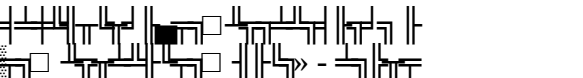
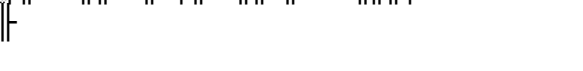
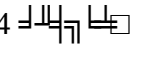
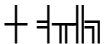
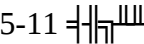


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$$|J|^{1/2} L \leq +\infty - r \|J\|_F \approx \gamma - \approx L - L \sqrt{\gamma} \leq \|J\|_F \approx f \leq +\infty - r \|J\|_F \leq \infty - L$$

♂				
1	XXXVI  - 	10-11 		5-11 
2	XXXVI  «†  » - - 	1-3 		5-11 
3	XXXVI  †  - 	8-10 		6-11 
4	XXXVI  †  - 	22-24 		6-11 
5	XXXVI  «†  » - - 	19-21 	† 	5-11 
6	XXXVI  «†  » - - 	3-4 	† 	5-11 

		14-16		7-9
		27-30		7-9
9	XXXVI	4-6		5-11
10	«+»	25-27		6-9
	« »	3-6		
11	XXXVI	11-13		5-11
12	-			5-11
13	«+»	15-17		4-8

II
 $\sqrt{\approx} \tilde{n}$

♂ τ/τ			
1	«f»		1-11
2	τ		2-11



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	«»		 2-11 = .
	 »	(1-)	 1-11 = .
	«»		 1-11 = .
6	 «»		 2-11 = .
7			 1-11 = .
8			

III $\sqrt{\epsilon} \approx \tau -$ 