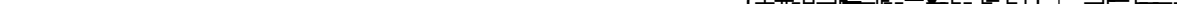
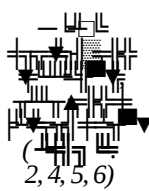
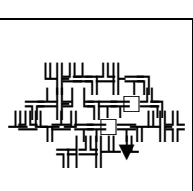
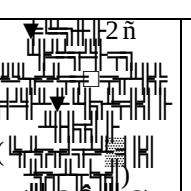
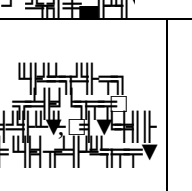
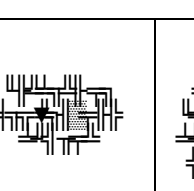
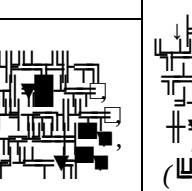
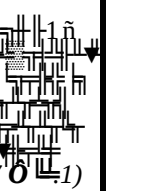
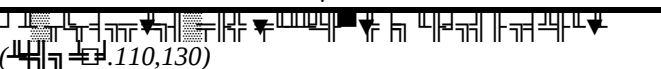
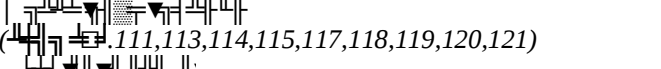
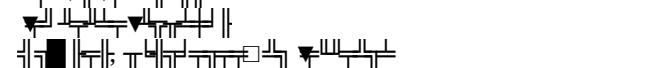
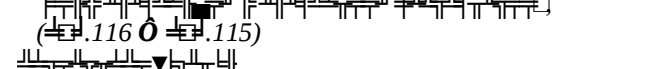
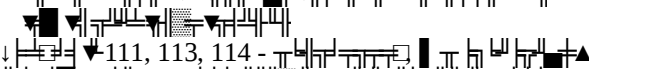
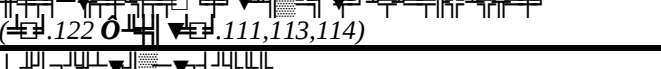
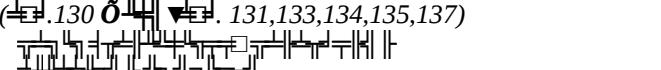
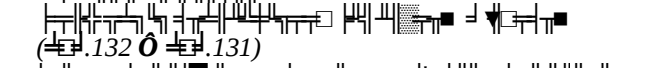
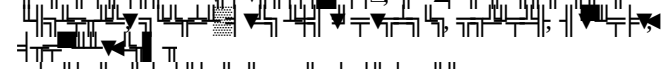
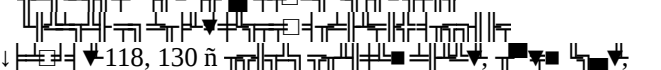
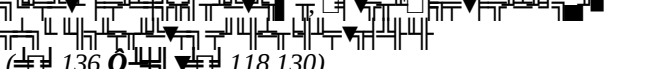
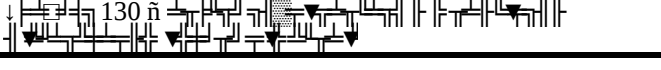
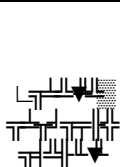
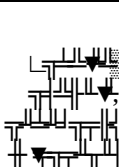
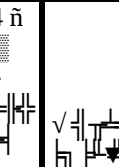
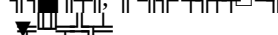
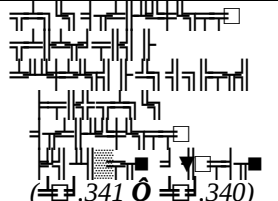
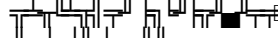


1. 

								
$\sqrt{\quad}$	α	1	2	3	4	5	6	7
	100							
	110							
	111							
	112	+		+	+	+	+	+
	113							
	114							
	115							
	116							
	117							
	118		+	+		+		+
	119							
	120							
	121							
	122	+		+	+	+	+	+
	130							
	131							
	132							
	133							
	134							
	135		+	+	+	+	+	+
	136		+	+	+	+	+	+
	137							

2. $\frac{1}{x^2} = x^{-2}$. Then $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$.

3. $\frac{1}{x^2} = x^{-2}$, $\frac{d}{dx} x^{-2} = -2x^{-3} = -\frac{2}{x^3}$

							
$\sqrt{\quad}$	∞	1	2	3	4	5	6
	301						
	302						
	303						
	310						
	320						
	330						
	340						
	341						
	350						
	360						
	370						
	380						

	σ	
$\sqrt{\quad}$	α	1
∞ (∞ ∞ ∞ ∞)	410	
	411	
	412	
	413	
∞ (∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞)	420	
	421	
	422	
	423	
	428	
	429	
	430	
	431	
	432	
(∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞ ∞)	440	
	441	
	442	
	443	
	444	
	446	
	447	
	448	
	449	
	450	
	451	
	452	
	454	
	455	

$\sqrt{\quad}$	α	1	2
 	500 511 513 514 515 517 534		

$$\begin{array}{c} \hline (\mid \infty) \\ \hline \\ \hline (\mid \infty) \\ \hline \end{array}$$