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$$\int_{0}^{\infty} e^{-x^2}\,dx = \frac{\sqrt{\pi}}{2} \qquad \sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6} \qquad \lim_{x \to 0} \frac{\sin x}{x} = 1$$

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$$\sum_{i=1}^{n} x_i = \int_a^b f(x)\,dx$$

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$$\sum_{n=1}^{\infty} \frac{1}{n^2} = \frac{\pi^2}{6}$$

$$\int_0^1 x^{x} \, dx = \sum_{k=1}^{\infty} \frac{(-1)^{k+1}}{k^k}$$

$$\lim_{n \to \infty} \left(1 + \frac{1}{n}\right)^n = e$$

$$\int_{-\infty}^{\infty} e^{-x^2} \, dx = \sqrt{\pi}$$

$$\int_0^1 x^{x} \, dx = \sum_{k=1}^{\infty} \frac{(-1)^{k+1}}{k^k}$$

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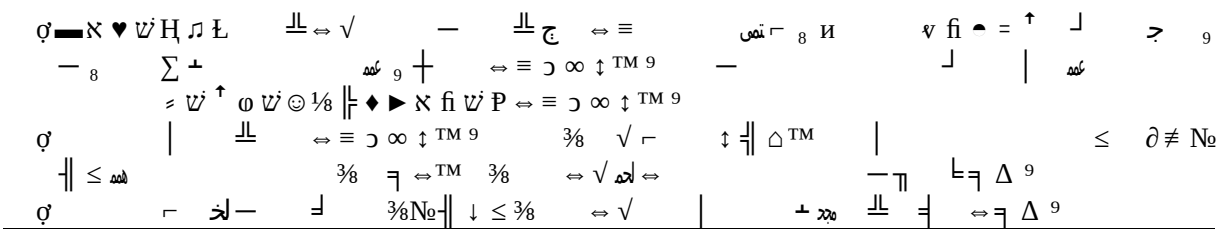

		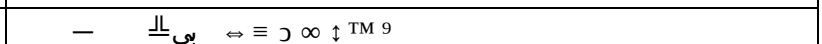
		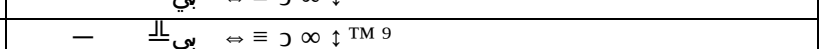
		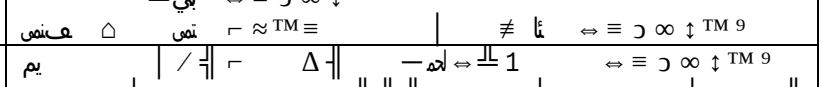
	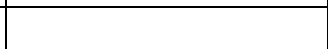	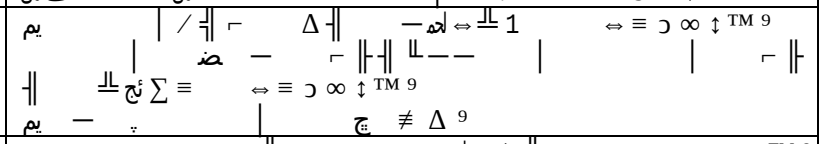
		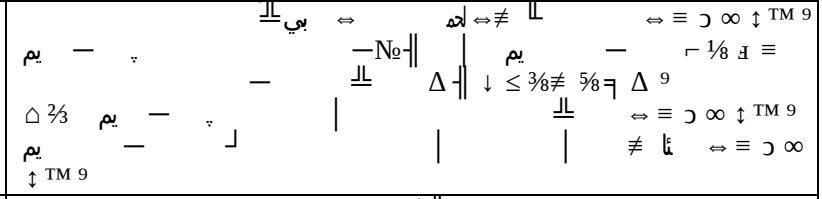
	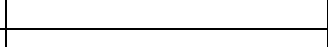	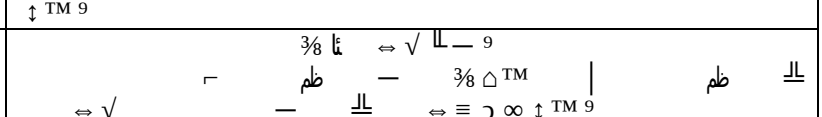
		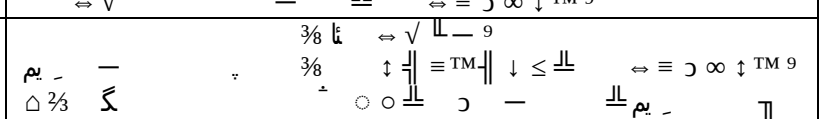
		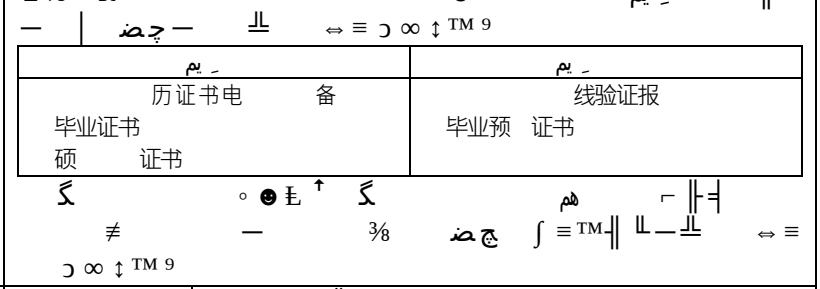
		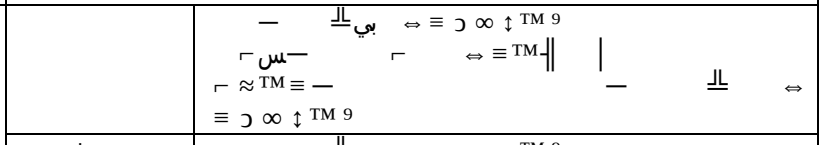
		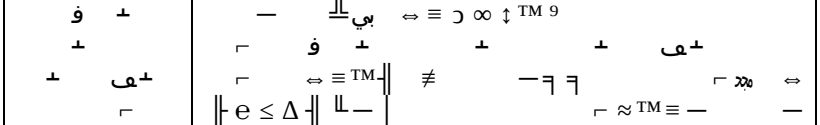
		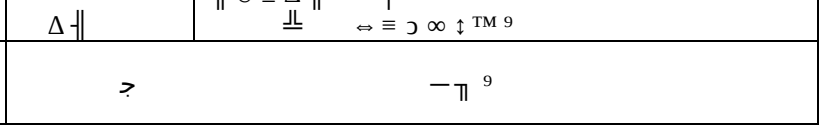

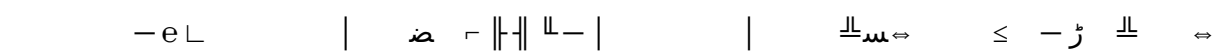

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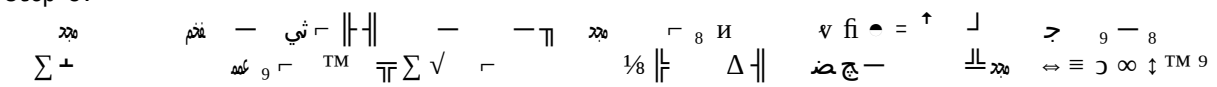
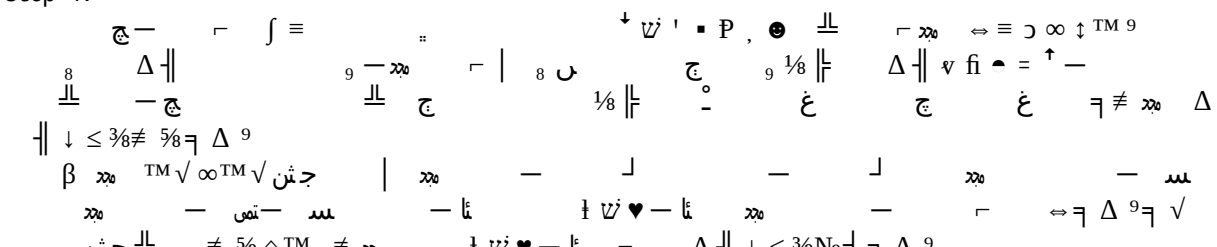
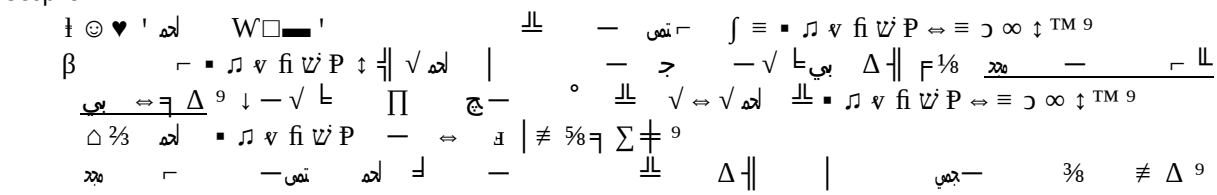
Step 3:



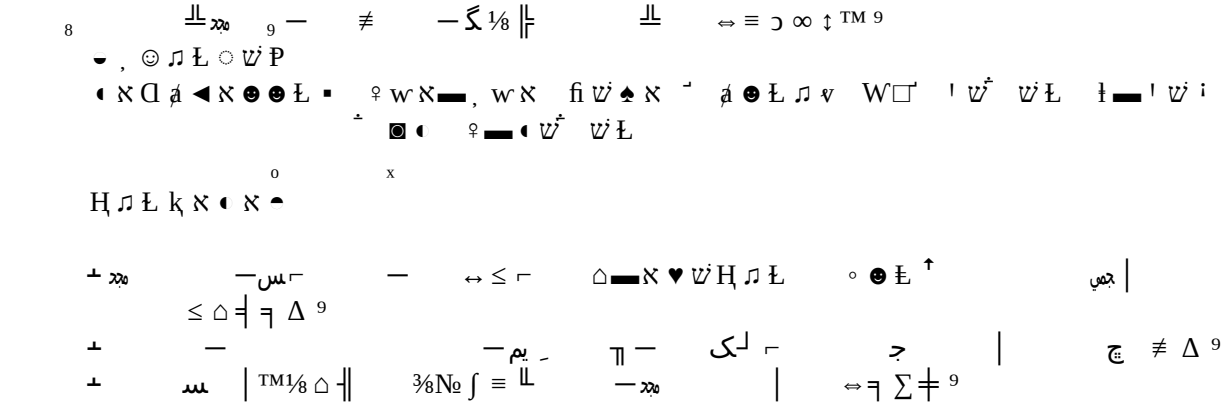
Step 4:



Step 5:



Step 6: 30,000



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