$\chi = \frac{1}{500 \cdot \frac{1}{17}}$ ≈ 0.47	ome to occur $(250-500.\frac{13}{17})^2 + (12-500.\frac{13}{5})^2 + (12-500.\frac{13}{5})^2$	7		
≈ 0.47 $\therefore p\text{-value} = P(x^2(2) \ge 1)$	0.47) = 0.79			
The hypothesis can	wally ha minetal with	a 20% antidana la	.].	
The hypothesis can	only be rejected that t	a 20% conclude les	и.	
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