

	the theoretical distribution
	the theoretical distribution is frue ar not
\rightarrow	goodness of fit
	0 () ,
ex In a class of 75 Students, I are left hand.	ed.
ex. In a class of 75 shedents, 11 are left hand. Heory > 121 of the people are left handed.	1.00
	(2, 0
	12 xx=9
left handed 11 9	100
right handed 64 66	
(2) Statistics = \(\left(\text{Observed} - \(\text{Expected} \) \(\)	
Experted	
	2
$(11-9)^2 + (64-6)$	6)
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	1× 900.0
lebt "	ight reserve