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	Therefore the mean stock brice is \$ 41.6+ unit
	The standard direction of the stock price is \$ 71.67 and
	95% confidence in tenrals for InST ale:-
	1) 10 10 10 10 10 10 10 10 10 10 10 10 10
	We use normal takes to find the coitical calles at
	0.05 . 0.025 is 1.96
	95.1. confidence interval for In Sq are:
	We use fromd Judes to find the critical valle
	We use from d Judes to find the critical value at $x/2 = 0.05/2 = 1.96$
	4.18 ± 1.96+0.42
	9.18 2 1.76 1.092
	726 2 2
	3,35,3.01
	in a set of testing to heard by
	Now, the corresponding 954 impideme interval for ST are e3.35 and e5.01
	ST De e and e
	(28.5y 180.44)
	