ABD. 16.	find the vortionce for the following set of data
	representing trees in California
	3,21,98,203,17,9
SOL:	VOY = (SD
	$SD = \sum_{i=1}^{n} (x_i - \bar{x})^2$
	$SD = Z(C_1 - C_2)$
	n-1
	$\bar{x} = 3 + 21 + 98 + 203 + 17 + 9 = 351 = 58.5$
	$S.D = (3-58.5)^{2} + (21-58.5)^{2} + (98-58.5)^{2} + (203-58.5)^{2}$
	$\frac{3.5 = (3.5)^{2} + (17 - 58.5)^{2} + (9 - 58.5)^{2}}{4 + (17 - 58.5)^{2} + (9 - 58.5)^{2}}$
	5
	= 31099.5 $=$ 6219.9
	5
	variance = JSD = J6219.9
-	= 78.86