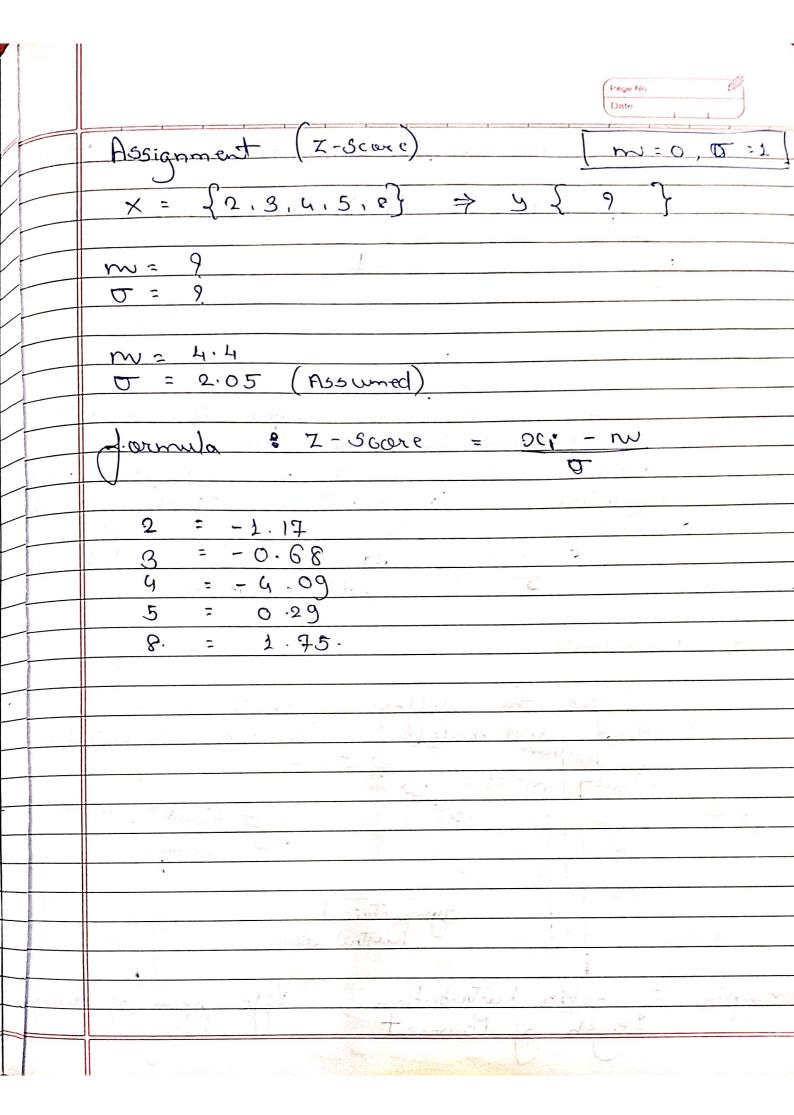


12						1-	~																				Į.	
	in this area a distrib	what 95.4%	ion (13.6%) oraput in a	odding on shall	d die		wider that the 68,2%	+ Sh. 1 % Output	As By adding the both numbers 34.1%	X 1, 2, 4, 8, 20, 12 - , 1 - 1 - 1 - 100°	68.20	numbers.	As here of hous days clarabet at X with	2 %	m-30 m-20 m-0 m/ m+0 m+20 m+30	0.1%	15.6%	Outliers. Outliers.	7, 19	Charle	ery Cor	Pro	ters e	Lets underwhard the Concept.	As example, of Marinal Distribution		Page No.	

Mound Distribution (m, g)  Remainer
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-> Z-Scort Z-Score Assignment median

	As the realisinghip between mean, median
A	Positive 5 kewed: mean > median > mode
(2)	Symptrical Dist: mean = median = mode
4	
(0)	Negative Skewed: mode > median > mean.
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