

INDIAN SCHOOL MUSCAT
CLASS: 11
SECOND PERIODIC ASSESSMENT
 Subject 030
SET - C

QP.NO.	VALUE POINTS	SPLIT UP MARKS
1.	Mean deviation	1
2.	The measure of dispersion can be defined as the extent to which a particular value varies from its average.	1
3.	0.9	1
4.	$Q1 = 6.75$ $Q3 = 18.1$ $QD = 18.1 - 6.7/2 = 5.75$	3
5.	$S D = \sqrt{200} = 14.1$	4
6.	It is defined as income from the sale of output sold.	
7.	Both b and c	1
8.	Changes in price	1
9.	When there is rise in the price of inputs, the commodity under production decreases as the MC of production rises. So supply decreases and supply curve shifts to the left of the existing one.	3
10.	Producer is in equilibrium at 5 th output. Because at that output $MC = MR$ And $MR > MC$ after equilibrium output.	4