State Purpose of Worksheet – Alternate Classwork [2019 – 2020]

 $[KG\ Class\ work/Home\ Assignment/\underline{Alternate\ Class\ work}/\ Revision\ Test/Internal\ Assessment/\underline{Formative\ Assessment/Summative\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Summative\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/Preboard\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/Preboard\ Assessment/Preboard\ Assessment/Preboard\ Assessment/\underline{Formative\ Assessment/Preboard\ Assessment/$

	Name:	Std.: II	Subject: Math
	Date:	Term: III	Topic: Ln.: Multiplication
	Maximum Marks: NA	Time Duration: 40 min	Type of Assessment (if internal assessment): NA
I	Fill in the blanks:		
1	. Write 4x7 as repea	ted addition.	
2	. 3x6 is same as		
3	much money is the	•	Each strudent has 7 rupees. How e the problem?
4	3 x = 18	shown figure	
J			
6	. 8 x 8 =		
7	Sandeep drinks 4 co drinks in a week?	ups of milk every day. -	How many cups of milk he
8	What is a missing n	umber?	

II Solve

1)	Н	Т	0
		1	8
	Χ		9

2)	Н	Т	
		4	
	Х		

4)

3)	Н	Т	0
		8	8
	Х		5

Н	Т	0
	7	3
X		6

5)	Н	Т	0
		8	8
	Х		2

6)			
6)	Н	Т	0
		2	2
	Х		8

7)	Н	Т	O
		3	7
	Х		7

8)	Н	Т	0
		5	9
	X		2