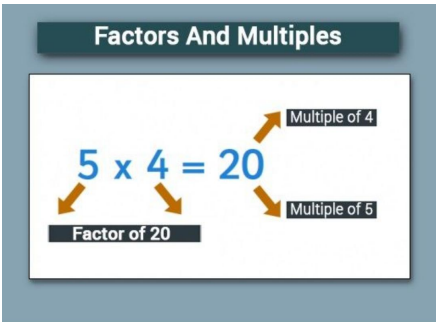




# YUGANTAR PUBLIC SCHOOL

CI-IV

<u>S.NO</u>	<u>SUBJECT</u>	<u>TOPICS</u>						
1.	ENGLISH	Write few lines on how you spent your rakshabandhan vacation(Draw). Reading Practice - LNo. 4 Nina and Buggy.						
2.	HINDI	रक्षाबंधन इस विषय पर अनुच्छेद अपनी कक्षा कार्य कॉपी में लिखिए।						
3.	MATHS	Learn What is Factors and Multiples along with Examples. Write their definition.  <table border="1" data-bbox="879 566 1243 972"><thead><tr><th>Factors</th><th>Multiples</th></tr></thead><tbody><tr><td>A factor of a number is defined as an exact divisor of the given number.</td><td>A multiple of a number is defined as a number that is obtained by multiplying it by a natural number.</td></tr><tr><td>For example, the factors of 20 are 1, 2, 4, 5, 10, and 20.</td><td>For example, the multiples of 20 are 20, 40, 60, 80, 100, etc.</td></tr></tbody></table>	Factors	Multiples	A factor of a number is defined as an exact divisor of the given number.	A multiple of a number is defined as a number that is obtained by multiplying it by a natural number.	For example, the factors of 20 are 1, 2, 4, 5, 10, and 20.	For example, the multiples of 20 are 20, 40, 60, 80, 100, etc.
Factors	Multiples							
A factor of a number is defined as an exact divisor of the given number.	A multiple of a number is defined as a number that is obtained by multiplying it by a natural number.							
For example, the factors of 20 are 1, 2, 4, 5, 10, and 20.	For example, the multiples of 20 are 20, 40, 60, 80, 100, etc.							
4.	Social Studies	Is Chandrayaan-3 gets to cross all planets or direct? Find out the answer and learn.						
5.	Science	Let's find out about Chandrayaan-3 1) What is the launch date for Chandrayaan 3 mission? 2) What is the total weight of Chandrayaan 3? 3) Where will Chandrayaan 3 land on the moon? 4) Which fuel is used for Chandrayaan-3?						
6.	ICT	Read the chapter – 5 Editing in MS Word Learn the shortcut keys of Cut, Copy, Paste etc. which we discussed already in previous class.						

Class Teacher

HOD

Principal