

Write the answers with proper steps in your notebook. Please put the date. The notebook should be brought to school once the school re-opens for checking.

1)	Learn and Write tables 2 to 20 and 25 only answers ones every alternate day.
2)	Write predecessor and successor of : 1) 6,10,000 2) 2,01,399 3) 5,34, 220
3)	Arrange in ascending order : 1) 396752 ; 369527 ; 396275 ; 373568
	2) $\frac{3}{15}$; $\frac{8}{15}$; $\frac{4}{15}$; $\frac{12}{15}$
4)	Arrange in descending order : 1) 915695 ; 915659 ; 915956 ; 915965
	2) $\frac{5}{18}$; $\frac{9}{18}$; $\frac{11}{18}$; $\frac{21}{18}$
5)	Fill the missing numbers : 1) 3 6 0 1 5 2) _ 3 7 6 3) 2 9 7 6 8
	+ 1 5 0 _ _ - 5 9 _ 5 - 1 _ _ 5 _
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	_ _ _ 0 7 _ 2 _ 2 _ _ 3 4 _ 6
6)	Write yes if pairs are equivalent or No if they are not equivalent :
	1) $\frac{3}{8} = \frac{18}{48}$ _____ 2) $\frac{4}{9} = \frac{84}{189}$ _____ 3) $\frac{7}{17} = \frac{48}{119}$ _____
7)	What should be added to $\frac{3}{4}$ to get $7\frac{1}{4}$?
8)	Madhu ran for $1\frac{1}{2}$ hours on Monday and for $2\frac{1}{2}$ hours on Tuesday. For how much time did she run in two days?
9)	Subtract : 60 m 75 cm from 64 m
10)	Convert in to paise : 1) Rs 3.25 = _____ 2) Rs. 25.08 = _____