

EVERGREEN WORLD SCHOOL

SUMMER ASSIGNMENT

CLASS-6TH HOLIDAY ACTIVITY

SUBJECT	UT-1 PORTION	ACTIVITY
ENGLISH	Grammar: Ch-1,2,8 Literature: Chapters: Unit-1(Ch-1,2,3)	Learn the UT-1 portion from book and copy and then write it in R.R. copy. Assignment- Prepare a chart for the topic "Parts of Speech" with definition and examples on a chart.
HINDI-I	Chapters 1 and 2	Write and learn in R.R. copy.
HINDI-II	Chapters 1 and 2	Write and learn in R.R. copy.
SOCIAL STUDIES	History: Ch-1,2 Geography- Ch-1,2 Civics: Ch-1	Learn and revise the Unit test portion. <ul style="list-style-type: none">• Draw India Map on chart paper and highlight all states, capitals and Union Territories.• Make a manuscript: Take a broad leaf. Put it under a heavy book for ten days. On the leaf, write: "Why do we study history?"
SCIENCE	Chapters 1, 2 and 3	<ul style="list-style-type: none">• Learn the UT-1 portion from book and copy and then write it in R.R. copy.• Solve the worksheet of Chapters 1,2,3 in your book. Project- Make a water filter.

MATHEMATICS	Chapters 1, 2 and 4	Revise Ch-1, Ch-2 and Ch-4 Assignment- Do the questions from the Pdf file, attached with this.
COMPUTER	Chapters 1 and 2	Make a 3-D Model of Computer System with waste materials: One by Boys and One by Girls.



Maths [Class-6th]

Summer Assignment

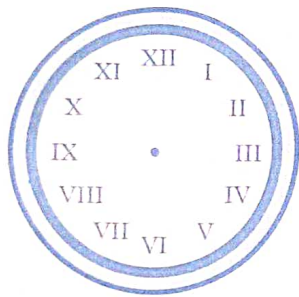
→ Revise Ch-1, ch-2 and ch-4 for U.T Exam.

Ques-1) Find the product of the place values of the sixes in 78,36,652.

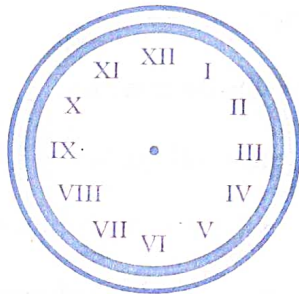
Ques-2) Find the sum of largest 4-digit number and smallest 5 digit number.

Ques-3) Find the difference between the smallest 6-digit number and largest 4 digit number.

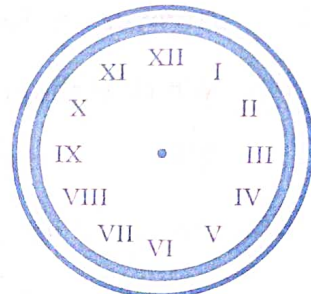
Ques-4) Draw the clock hands to show the time.



10:10



3:40



5:55

Ques-5) Fill in the blanks.

- a) The smallest five digit number is - _____
- b) The place value of 9 in 29,67,524 is - _____
- c) The successor of 8,57,629 - _____
- d) The predecessor of 6,006,240 - _____
- e) There are _____ thousands in 700000.
- f) There are _____ hundreds in 60000.
- g) There are _____ lakhs in 4000000.

Ques-6) Circle the numbers which when rounded off to nearest 100 will give 800.

796 714 808 886 2103 755
1294 743 816 557
854 368 673 499 964

Ques-7)

Round off the following numbers.

Number	To the nearest ten	To the nearest hundred	To the nearest thousand	To the nearest ten thousand
658872	658870	658900	659000	660000
347159				
708422				
923453				
638147				
443219				
553874				
288616				

Ques-8)

Fill in the boxes with the appropriate digits.

$$\begin{array}{r}
 7 \quad 3 \quad \square \quad 2 \quad 9 \quad \square \\
 + \quad \square \quad 7 \quad \square \quad 3 \quad 4 \\
 \hline
 \square \quad 2 \quad \square \quad 1 \quad \square \quad 0
 \end{array}$$

$$\begin{array}{r}
 6 \quad 8 \quad 3 \quad \square \quad 2 \quad \square \\
 + \quad 1 \quad \square \quad 9 \quad 7 \quad 8 \quad 2 \\
 \hline
 \square \quad 4 \quad \square \quad 5 \quad \square \quad 4
 \end{array}$$

$$\begin{array}{r}
 4 \quad 7 \quad \square \quad 3 \quad 4 \quad \square \\
 + \quad 1 \quad \square \quad 5 \quad \square \quad 9 \quad 8 \\
 \hline
 \square \quad 7 \quad 3 \quad 1 \quad \square \quad 3
 \end{array}$$

$$\begin{array}{r}
 5 \quad \square \quad 3 \quad 7 \quad \square \quad 4 \\
 + \quad 1 \quad 8 \quad 9 \quad \square \quad 5 \quad 7 \\
 \hline
 \square \quad 7 \quad \square \quad 3 \quad 7 \quad \square
 \end{array}$$

Ques-9) Write the integers between.

a) -5 and 6

b) -10 and 0.

Ques-10) Find the value of

a) $6 - (-5)$

b) $-17 - (-7)$

c) $16 - (-11)$

d) $14 - 9$

Ques-11) Find the value of

a) $-3 - 4 + 3$

b) $12 - (-1) - 13$

c) $-9 - (-3) + 4$

d) $-5 - 5 - 3$

Ques-12) Write 10 integers less than 6.

Ques-13) Write 10 integers greater than -5.

14) On the number line, mark the position of the following numbers.

- a) +2 b) -5 c) +4 d) -3 e) -6 f) -9
g) +3

Ques-15) Complete the following table of addition.

Add	-9	-8	-7	-6	-5	-4	-3	-2	-1	0	1	2	3	4	5	6	7	8	9
9	0	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
8																			
7																			
6																			
5																			
4																			
3																			
2																			
1																			
0																			
-1																			
-2																			
-3																			
-4																			
-5																			
-6																			
-7																			
-8																			
-9																			

Ques-16) Write the tables from 2 to 20 and learn it.

Note:- Do all the questions in your homework copy.