

WELLAND GOULDSMITH SCHOOL

SUBJECT : MATHEMATICS

CLASS : 5

TOPIC : REVISION WORK (CHAPTER NOS. 1, 2 AND 4)

I. Place Value:

- a) Write the standard form of :
 - i. 7 crores + 4 ten lakhs + 5 thousands + 2 hundreds + 7 tens.
 - ii. $8,00,000 + 5,000 + 5$
- b) Write the successor of 10, 52, 78, 999
- c) Write the predecessor of 9, 52, 70, 000
- d) Arrange the following numbers in descending order:
 $8,67,53,241$ $9,87,989$ $15,25,875$ $8,85,65,794$
- e) Write in words:
 - i. 463,562
 - ii. 1,500,273
 - iii. 3,10,25,547
- f) In the number 782546, write the digit that is in the:
 - i. Ten thousands place.
 - ii. Hundreds place
- g) Make the smallest number using the digits: 2,1,9,3,0,4,5.

II. Four operations:

- a) Write in columns and add :
 - i. $657258 + 87524 + 154$
 - ii. $99997 + 12484 + 2450 + 101$
- b) Subtract 52419 from 978549
- c) Multiply : 8754×689
- d) Divide : 51326 by 235

III. Fractions:

- a) Reduce the fraction $\frac{120}{75}$ to their lowest terms.
- b) Arrange the following fractions in descending order:

$$\frac{2}{7}, \frac{9}{14}, \frac{11}{14}, \frac{13}{28}$$

- c) Find the sum :

i. $1\frac{2}{3} + 4\frac{1}{5} + 3$

ii. $16\frac{1}{7} + 3\frac{1}{8} + \frac{2}{7}$

- d) Subtract $4\frac{1}{7}$ from 36

e) Multiply : $\frac{24}{18} \times \frac{15}{6} \times \frac{8}{10}$

f) Divide : $\frac{32}{11} \div \frac{8}{33}$

IV. Word Problems:

- a) Anu works in a library which had 89,875 books. She had issued 4129 books to the readers. How many books still remained in the library?
- b) How many pieces of $\frac{1}{5}$ m can Sophia cut from a tape of length 25m?
- c) 36 chairs can be kept in a room. How many rooms will be required to keep 36,036 chairs?
- d) Mr. Ghosh earns Rs. 25,556 per month. How much will he earn at the end of 4 years?
- e) Seema takes a loan of Rs. 30, 25,000 from ICICI Bank to buy a flat. If she has to pay Rs. 7, 17,089 from her own pocket, how much does her flat cost?
