

# GIRLS' HIGH SCHOOL & COLLEGE, PRAYAGRAJ

Revision Paper No. 1

Session : 2020 - 21

Class : 2 (A - F)

Subject: Mathematics

Topic : Revision of the first term syllabus

Instruction: Parents should make the children revise the topics of Worksheet No. 4 first and then do the exercises given below.

Q1. Fill in the blanks :

(a) In 243, the digit at hundreds place is \_\_\_\_\_, the digit at tens place is \_\_\_\_\_ and the digit at ones place is \_\_\_\_\_.

(b) The numeral for the number in which place value of 2 is 200, 5 is 50 and that of 7 is 7 is \_\_\_\_\_.

Q2. Write the place value of each digit in the box :

Three diagrams illustrating the place value of digits in numbers. Each diagram shows a number with arrows pointing from each digit to a corresponding place value box below it.

- Diagram 1: Number 506. Arrows point from 5 to the hundreds box, from 0 to the tens box, and from 6 to the ones box.
- Diagram 2: Number 167. Arrows point from 1 to the hundreds box, from 6 to the tens box, and from 7 to the ones box.
- Diagram 3: Number 276. Arrows point from 2 to the hundreds box, from 7 to the tens box, and from 6 to the ones box.

Q3. Write the face value of each digit in the box :

Three diagrams illustrating the face value of digits in numbers. Each diagram shows a number with arrows pointing from each digit to a corresponding face value box below it.

- Diagram 1: Number 269. Arrows point from 2 to the face value box, from 6 to the face value box, and from 9 to the face value box.
- Diagram 2: Number 148. Arrows point from 1 to the face value box, from 4 to the face value box, and from 8 to the face value box.
- Diagram 3: Number 740. Arrows point from 7 to the face value box, from 4 to the face value box, and from 0 to the face value box.

Q4. Write the expanded form :

$$327 = \underline{\quad} + \underline{\quad} + \underline{\quad} = \underline{\quad} \text{ hundreds} + \underline{\quad} \text{ tens} + \underline{\quad} \text{ ones.}$$

Q5. Write the greatest and smallest number of 3-digits using 2, 5, 0 without repeating any digit.

Greatest: \_\_\_\_\_

Smallest: \_\_\_\_\_

Q6. Write the greatest and smallest number of 3-digits using 6, 1, 9 when repetition of a digit is allowed.

Greatest: \_\_\_\_\_

Smallest: \_\_\_\_\_

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