

PERIODICAL -1 REVISION

- (1) We can write numbers **in three** ways.
- (2) 7 hundreds + 3tens + 5 ones = **735**
- (3) $5000 + 200 + 90 + 10 =$ **5291**
- (4) Four thousand three hundred forty-seven. **4347**
- (5) The place value of 6 in 5632. **600**
- (6) The number with more digits is always **greater**.
- (7) The smallest 3- digit number is **100**.
- (8) Seven thousand is written as **7000**.
- (9) How many hundreds are there in a thousand? **10**.
- (10) How many tens are there in a thousand ? **100**
- (11) How many ones are there in a ten ?
10
- (12) Complete the series
 - (a) 7543 , 7544, **7545, 7546, 7547**
 - (b) 6329, 6330, **6331, 6332, 6333**
- (13) Write the numbers in expanded form.

(a) $3586 \underline{\hspace{1cm}} 3000 + 500 + 80 + 6$

(b) $8003 \underline{\hspace{1cm}} 8000 + 0 + 0 + 3$

(14) Write the missing numbers in the following patterns.

(a) $1112, 1114, 1116, 1118, 1120.$

(c) $9011, 8011, 7011, 6011, 5011.$

(15) The face value of a digit in a number is the **digit itself**.

(16) The place value and the face value of 0 is **always 0**.

(17) The place value and face value of 9 in 6492 is 9.

False.

(18) The difference of the place value of two 4s in 5464. **($40 - 4 = 36$)**

(19) The product of the place value and face value of 2 in 6322. **($20 \times 2 = 40$)**

(20) The quotient when the place value of 5 in 7965 is divided by its face value.

($5 \div 5 = 1$)

(21) Arranging the numbers from greatest to the smallest is called **Descending order.**

(22) Arranging the numbers from the smallest to the greatest is called **ascending order.**

(23) From the set of given numbers tick the largest and ring the smallest number
5254, 7345, 7544,

Ans: largest – 7544

Smallest – 5254

(24) Savita wrote the numbers 2357 in word form.

Ans: Two thousand three hundred fifty seven

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