

**DAVMM PUBLIC SCHOOL, BHADRAK**  
**SUBJECT-MATHEMATICS, CLASS-V**  
**CHAPTER-1(NUMBERS UPTO 99,99,99,999)**

**Worksheet-1(Basic)**

**Time-60 minutes.**

**Maximum marks-30**

**Fill in the blanks.**

**(1x8)**

- 1.The face value of 5 in 53629 is -----.
- 2.1 thousand=----- hundreds.
- 3.The successor of largest 4 digit number is -----.
- 4.The largest 6 digit number is -----.
- 5.The smallest 5-digit numeral is -----.
- 6.The numeral just before 90,000 is -----.
- 7.The places, thousands and ten thousands, belong to the ----- period.
- 8.----- hundred= 10 tens.

**Choose the correct option.**

**(1x4)**

9. The sum of the place value and face value of 3 in 6,53,268 is---  
(A) 3003.      (B) 3030.      (C) 3000.      (D) 6
10. The period of 8 in the number 66,983 is :  
(A) ones.      (B) thousands.      (C) lakhs.      (D) crores
11.  $8 \times 1,00,000 + 5 \times 10,000 + 6 \times 1,000 + 9 \times 100 + 0 + 5$  is equal to—  
(A) 856095.      (B) 856905.      (C) 850695.      (D) 865905
- 12.The period of the digit ----- in 6,54,321 is Lakhs.  
(A) 5.      (B) 3.      (C) 4.      (D) 6

**Answer the following questions.**

**(2x6)**

13. Write down the periods and corresponding places of an 8-digit number with an example.

14. Write the number names and use commas between the periods.

(A) 7183010.

(B) 2200050.

15. Write down the periods of greatest numerals of 9 -digits.

16. Write down the numeral which is one more than the greatest 5-digit numeral.

17. Which numeral has more digits---- greatest 5digit numeral or smallest 6 digit numeral?

**Long answer type question.**

**(3x2)**

18. Find the sum and difference of the place values of two sevens in 3,98,73,270.

19. Write the three periods of 6 digit numeral .Also mention the corresponding places of each period.

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**Worksheet-2(Standard)**

**Time-45 minutes**

**Maximum marks-20**

**Fill in the blanks.**

**(1x5)**

1. The digit at the ten million place in the number 356,632,254 is -----
2. The difference between the place values of 6 and 4 in the number 3,56,432 is ----.
3. The smallest 9-digit number is ----- crore.
4. The numeral for two lakh five is -----.
5. The predecessor of 10,00,000 is -----.

**Choose the correct option.**

**(1x3)**

6. 50 million = ----- crores.

- (A) 5 crores.      (B) 50 crores      (C) 500 crores      (D) 10 crores.

7. 10 lakhs = ----- million

- (A) 10 million      (B) 1 million.      (C) 100 million.      (D) 50 millions.

8. The digit at the ten million place in the number 735,896,545 is ----

- (A) 7.      (B) 3.      (C) 5.      (D) 2

**Answer the following questions.**

**(2x3)**

9. Rewrite the following in both ascending and descending order-

5,43,267 ; 9,56,32,987 ; 5,34,264 ; 9,65,32,987

10. Write the period, place and place value of 9 in the number 6,32,95,432.

11. Rewrite the number names using commas in international system of numeration.

(A) 543263.

(B) 2965436.

**Long answer type question.**

**(3x2)**

10. Write the largest 8-digit Number using the digits 9,0,1,5,3,8,6 and 7. Also write the number name both in Indian and international system.

11. Find the sum of the place values of three fives in 55,46,53,983.

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**Worksheet-3(Advance)**

**Time-30 minutes.**

**Maximum marks-15**

**Fill in the blanks. (1x4)**

1.  $4,00,000+7,000+60+1= \text{-----}$ .
2. Total number of two digit numbers are-----.
3. The place value of 9 in 39,634 is ----- .
4. The numeral for eighty crores eighty is -----.

**Choose the correct option. (1x2)**

5. 1 crore= -----lakhs.  
(A)10 lakhs.      (B) 100 lakhs      (C)1000 lakhs      (D) 101 lakhs.
6. The face value of 9 in largest 9-digit Number is -----.  
(A) 9.      (B)9000. (C) 900000. (D) 90000000.

**Answer the following questions. (2x3)**

7. Write the number names.  
(A) 41,62,18,504.  
(B) 301,601,324.
8. Rewrite the following in both ascending and descending order  
543,264 ; 534,246 ; 963,242 ; 936,424.
9. Write the predecessor and successor of largest 5 digit number.

**Long answer type question. (1x3)**

10. Find the sum of the smallest 9-digit, 8-digit and 7-digit number. Write the sum in words using international number system.

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**Worksheet-4(Hots)**

1. The picture below shows a number of five different sports tools. The number under each tool is the total number of the sports tools sold last year.



Which tool sold a number that has a 7 in the ten thousands place?

- (A) Bat. (B) Hockey sticks. (C) Badminton Racket. (D) Wally ball
2. Which Number has a 3 in the lakh's place ?

- (A) 325000 (B) 3025000 (C) 35200 (D) 30000

3. Harry had five Numbers. She used each Number only once to make a smallest Number.



If Harry put the 7 in the hundreds place, what would be the smallest Number she could make?

- (A) 24679 (B) 29764 (C) 24769 (D) 27469

4. The picture below shows a copy of four different books. The number under each book is the total number of copies of the book sold last year.



Which books sold a number of copies that has a 9 in the thousands place?

- (A) Kids book   (B) Music Book   (C) History book   (D) Sports book

5. Which number has a 7 in the ten's place?

- (A) 9,754   (B) 9,371   (C) 8,457   (D) 7,268

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