



Anand Niketan

Maninagar Campus

Grade : V	Subject : Mathematics	Date :02/08/19
Name :	PT – 1 Practice Worksheet	Chapter No. :1 , 2 , 3 & 4

Syllabus for Periodic Test- I Ch:1 Large Numbers Ch:2 Addition and Subtraction Ch:3 Multiplication and Division Ch:4 Tests of Divisibility	Date : 09/8/2019	Notebook submission	10 marks
	Written Test (20 marks)	Subject Enrichment Activity	
		First in Math	10 marks
		Mental Math	05 marks
		Math Lab	05 marks

Q-1. Fill in the blanks:-

- (1) 1 lakh = _____ thousand (2) 1 crore = _____ million
(3) $99196 + 23145 =$ _____ (4) $80,01,139 - 56,17,324 =$ _____
(5) A number can be expressed as a sum or difference of two or more numbers to multiply easily. This is _____ the _____ property of multiplication over _____ or _____.
(6) A number is divisible by 7, if the number obtained by subtracting _____ the digit at ones place from rest of the number is divisible by _____.
(7) The answer in subtraction is called the _____.

Q-2. Compare the numbers using $<$, $>$ or $=$:-

- (1) 75,412 _____ 75,562 (2) 9,01,899 _____ 9,99,998
(3) 35,626 _____ 35,626

Q-3. Write in short form:-

- (1) $8,00,00,000 + 9,00,000 + 8,00,000 + 30,000 + 4,000 + 30 + 1$
(2) $58,00,00,000 + 20,00,000 + 30,000 + 400 + 50 + 5$

Q-4. Write each of the following in words in International place value system:

- (a) 268117 (b) 18978455

Q-5. Rewrite the following numbers in the Indian system:-

- (a) 3,235,402 (b) 941,531,030 (c) 85,210,200

Q-6. Write the successor of

- a) 59,989 _____ b) 5, 88,677 _____

Q-7. Write the predecessor of

- a) 88,398 _____ b) 9, 34,300 _____

Q-8. Write the place value and face value of each of the underlined digits:-

- a) 85, 63, 217 _____
b) 47, 25, 266 _____

Q-9. Arrange the following numbers in ascending order:-

1. 21,15, 005; 21,51,005; 21,51,500; 21,15,500
2. 4,256,127; 4,266,137; 4,267,128; 4,257,179

Q-10. Arrange the following numbers in descending order:-

(1) 43,006,789; 43,060,789; 43,600,789; 43,600,879

(2) 7,431,865; 7,134,865; 7,314,865; 7,413,865

Q-11. Write the number for:

- (a) Eight lakh twenty thousand one hundred sixty five _____
(b) Five hundred seventy seven _____
(c) Sixty eight thousand fifty _____

Q-12. Write the number names for:

- (a) 35,609 (b) 5,75,65, 895 (c) 8,56, 525

Q-13. Write each of the following in words in International place value system:

- (a) 8258117 (b) 98178455

Q-14. Rewrite the following numbers in the Indian system:-

- (a) 3,891,402 (b) 149,531,030 (c) 67,210,200

Q-15. Write in expanded form:-

- (a) 75,56, 063 (b) 28,35,17,893 (c) 6,78,45,631

Q-16. Add the following:-

- (a) $46192 + 23145$ (b) $612296 + 32576$ (c) $458173 + 281835$

Q-17. Subtract the following:-

- (a) $2,17,830 - 5,74,893$ (b) $3,32,989 - 8,00,000$ (c) $60,01,129 - 32,17,324$

Q-18. Simplify:

- (a) $3, 51, 740 + 4, 90, 232 - 2, 63, 400$ (b) $8, 88, 888 + 5, 55, 555 + 2, 22, 222$

Q-19. Find the quotient and remainder without actual division:

- (a) $5164 \div 1000$ (b) $612345 \div 10000$ (c) $1745678 \div 100000$

Q-20. Test the divisibility of the given numbers:-

- (a) 462654 by 18 (b) 147925 by 15 (c) 131726 by 25
(d) 43490 by 12 (e) 455 by 7 (f) 2838 by 11

Q-21. Solve the following:-

- (1) The sum of two numbers is 7,28, 11,500. If one of the numbers is 2,56,99,297. find the other number.
(2) 42,85,700 students appeared for the Maths Olympiad. If 28,32, 150 of them were boys, how many girls appeared for the Olympiad?
(3) What must be added to 4,63,15,497 to get 7,38,32,963?
(4) The product of two numbers is 2,69, 928. If one of the number 552, find the other number.
(5) A factory produces 3452 toys in a week. How many toys will it produce in 2 years?

