

DAV PUBLIC SCHOOL, POKHARIPUT, BHUBANESWAR
PERIODIC ASSESSMENT – 1, 2021-22

CLASS: IV

SUBJECT : MATHEMATICS

TIME: 40 mins

DATE:27.07.2021

MAXIMUM MARKS :20

General Instructions:

- *Read the questions carefully
- *Be careful while choosing and responding your options
- *Leave the browser only after submitting the responses

Q. Choose the correct option

7x1=7

- 1.The greatest 7-digit number using 4,0,5,9,1 is _____
(a) 9995410 (b) 5559410 (c) 9990541 (d) 9994510
2. $242 \times \underline{\hspace{2cm}} = 72600$
(a) 200 (b) 500 (c) 300 (d) 400
3. _____ must be added to 362478 to get 500000 ?
(a) 137522 (b) 173522 (c) 135722 (d) 132275
4. The numeral for Six lakh Seven is _____
(a) 60,007 (b) 6,00,007 (c) 6,007 (d) 60,00,007
5. 10 more than the predecessor of the greatest 5 digit number is _____
(a) 1000008 (b) 10008 (c) 1008 (d) 100008
6. If $273 \times 15 = 4095$, then $273 \times 14 =$ _____
(a) 3722 (b) 3522 (c) 3822 (d) 3422
7. 5000 less than the product of 234×412 is _____
(a) 92408 (b) 93408 (c) 91408 (d) 94408

Q. Fill in the blanks .

4x1=4

8. If the digits in lakhs and hundreds places are interchanged, the number 7589123 will become _____
9. The sum of 48973 and 21234 is subtracted from a number leaves 14327 , then that number is _____
10. In any order if we multiply two numbers the _____ remains same.
11. $56709 + 4567$ is _____ more than 40000.

7189523, 21276, Product, 84534

Q. Match the following.

4x1=4

12. The difference between the place values of 6 in 676790 is _____

13. $134 \times 5000 =$ _____

14. In the number 24,56,895 the digit 9 is in the _____ period.

15. Ram bought 15 pens each costing Rs 50 and 20 books each costing Rs 30. The total cost of things he bought is _____

594000, 670000, Ones, 1350

Q. Write True or False.

5x1=5

16. In 6,75,980 the digit 5 is in thousands place, and its place value is 50000
[False]

17. In an orchard there are 23400 mango trees and 1450 more coconut trees than mango trees. There are 48250 trees in an orchard. [True]

18. Minuend is always greater than the sum of subtrahend and difference. [False]

19. 7 Lakhs = 700 thousands [True]

20. $37000 - 12000 = 25000$ [True]
