

NOTRE DAME HOLY CROSS HIGH SCHOOL

PERIODIC: 1 (. 2021-22)

CLASS: V.

SUB: MATHEMATICS

FULL MARKS: 40

A. Objective type questions:- $1 \times 10 = 10$

1. Which of the following numerals Cannot be repeated?

- a) I b) V c) X d) C

2. Compare: CDXLIX [.] CDLX

- a) < b) > c) = d) None of these

3. XIX + XXIX =

- A. XXXVIII
B. XLVII
C. XXXIX
D. XLVIII

4. CC – CXXV=.....

- A. LXV
B. LXXV
C. LXXXV
D. XCV

5. Write the smallest 9 digits number and the largest 8 digits number?

6. 10 lakhs = _____ million

7. Write in words: 4,04,04,004

8. Which of the following operation is performed first in simplifying a numerical expression?

- A. +
B. –
C. ×
D. ÷

9. Write the fraction for shaded parts and the unshaded parts:

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Shaded=

Unshaded=

10.convert into improper fraction: $3 \frac{3}{5}$ (3 whole 3 upon 5)

B. Solve the problem: $2 \times 5 = 10$

1. Simplify: $32 \div 8 + 4 \times 6 - 2$

2. Add: $3675218 + 2517673$
3. Subtract: $5647812 - 2785745$
4. Write the Roman numerals for : 344
5. Using Indian place value system ,write the place value of 6,7,5 in the numerals 64,19,70,528

C. Solve the problem as directed : $3 \times 4 = 12$

1. Arrange the following number in descending order: 62790568, 627905480, 62791023, 627905623, 62790931

2. A number exceeds 35637844 by 7674156 what is that number?

3. Simply: $[(30 - 9 - 6) \div 3] \times 6 + 6$

4. Arrange the following fractions in an ascending order: $\frac{1}{3}, \frac{3}{10}, \frac{5}{6}, \frac{2}{5}$

D. Solve the problems : $4 \times 2 = 8$

1. A basket contains three types of $19 \frac{1}{3}$ kg of fruits. There are $8 \frac{1}{9}$ kg of apples. $3 \frac{1}{6}$ kg of oranges and rest pears. What is the of pears in the basket?
 2. In an examination, 506212 candidates could get through. Out of these , 197538 passed in first division, 238604 passed in second division. How many passed in third division.
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