

Date : \_\_\_\_\_

# Summer Holidays Homework

Class : VI

Day : \_\_\_\_\_

## Sample Paper

Sec :

Time allotted: 3 hours

### Subject : Mathematics

M.M. 80

#### Section – A ( $3 \times 1 = 3$ marks)

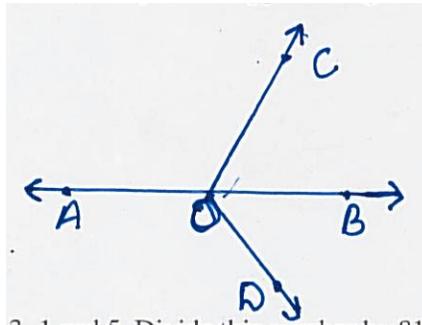
1. How many thousands make a lakh?
2. \_\_\_\_\_ lines can pass through two given points.
3. Which is the greatest negative integer?

#### Section – B ( $5 \times 2 = 10$ marks)

4. Draw a polygon having 5 sides. Name and what kind of polygon is this?
5. Arrange 25,78,301 ; 52,79,301; 61,98,251; 1,69,85210 in ascending order.
6. Simplify  $-416 + (-67)$
7. Estimate  $7134 - 3658$  to nearest tens.
8. Find  $365 + 700 + 635$  by suitable rearrangement.

#### Section – C ( $9 \times 3 = 27$ marks)

9. Solve  $\{-13 - (-17)\} + \{-12 - (-40)\}$
10. The cost of 135 shirts is ₹42,930. Find the cost of 1 shirt.
11. Using the distributive property, find  $997 \times 323$
12. Add :  $-47$  to the difference of  $-8$  and  $-78$ .
13. Draw a rough sketch of a quadrilateral LMNO and state  
(i) two pairs of adjacent sides (ii) two pairs of adjacent angles (iii) two pairs of opposite angles.
14. Write 433, 336 and 201 in Roman numerals.
15. Name all the angles in the given figure



16. Write the smallest number of 7 digits by using the digits 2, 0, 3, 1 and 5. Divide this number by 819 and find the quotient.
17. Find the product  $4 \times 60 \times 125 \times 75$  by suitable rearrangement.

#### Section – D ( $10 \times 4 = 40$ marks)

18. The distance between two cities is 9875 m. A bus makes 6 round trips everyday. How much distance does it cover in the month of May?
- 19.a) The sum of any two odd numbers is even. (true or False). Give one example.

