



## Solve the following exercises:

1. Write eight million three thousand forty in numerals. [ \_\_\_\_\_ ]

2. Write the numeral in short form.

$$800000 + 70000 + 5000 + 400 + 60 + 1 = [ \text{_____} ]$$

3.  $25000 \div 500 = [ \text{_____} ]$

4.  $14/15 - 7/15 + 2/15 = [ \text{_____} ]$

5. Put the sign  $>$  or  $<$

$$48.75 [ \text{_____} ] 48.85$$

6. If the date is 12/5/07, what is the year? [ \_\_\_\_\_ ]

7. During which month do you celebrate Christmas? [ \_\_\_\_\_ ]

8. 1 year 49 days = ? days

a. 50 days [ \_\_\_\_\_ ]

b. 414 days [ \_\_\_\_\_ ]

c. 49 days [ \_\_\_\_\_ ]

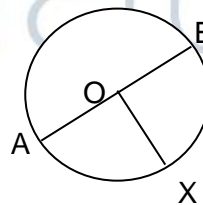
9. A vase cost ₹ 199. How much will it cost for two vases? ₹ [ \_\_\_\_\_ ]



10. Write the radius and diameter of the circle.

Radius = [ \_\_\_\_\_ ]

Diameter = [ \_\_\_\_\_ ]



11. Put the symbol  $>$  or  $<$

a. 482,734 [ \_\_\_\_\_ ] 49,719

12. XXXVII stands for [ \_\_\_\_\_ ]

13.  $1115\text{m} = [ \quad ] \text{ km } [ \quad ] \text{ m}$

14.  $63 \times 6000 = [ \quad ]$

15.  $50 + 56 \div 7 \times 2 - 35 = [ \quad ]$

16. Write two more like fractions.

$2/13, 5/13, [ \quad ] [ \quad ]$

17. A point has [  $\quad$  ] length and breadth.

18. 99 minutes =

a. 9 hours 9 minutes [  $\quad$  ]

b. 9 hours 2 minutes [  $\quad$  ]

c. 1 hour 39 minutes [  $\quad$  ]

19.  $100000 + 5000 - 60000 = [ \quad ]$

20. Is the number of tables in your class odd or even? [  $\quad$  ]

# Dev Nautics