MONTH : FEBRUARY

SESSION : 6

CLASS :V

SUBJECT : MATHEMATICS

CHAPTER: CH. 15 TO 21

SUB-TOPIC : REVISION WORK – 3

FILL IN THE BLANKS

CHOOSE THE CORRECT ANSWER

DO AS DIRECTED

LEARNING OBJECTIVE :

To enable learners practice and revise for the annual examination.

LET'S GUESS

Nobody has ever walked this way. What way is that?

Milky way

LET'S GUESS

Two In A Bedroom, One In A House, But None In A Kitchen.

What Am I?

The letter 'O'

LET'S GUESS

Spell 80 using
only 2 letters
from the alphabet.

A T

LET'S GUESS
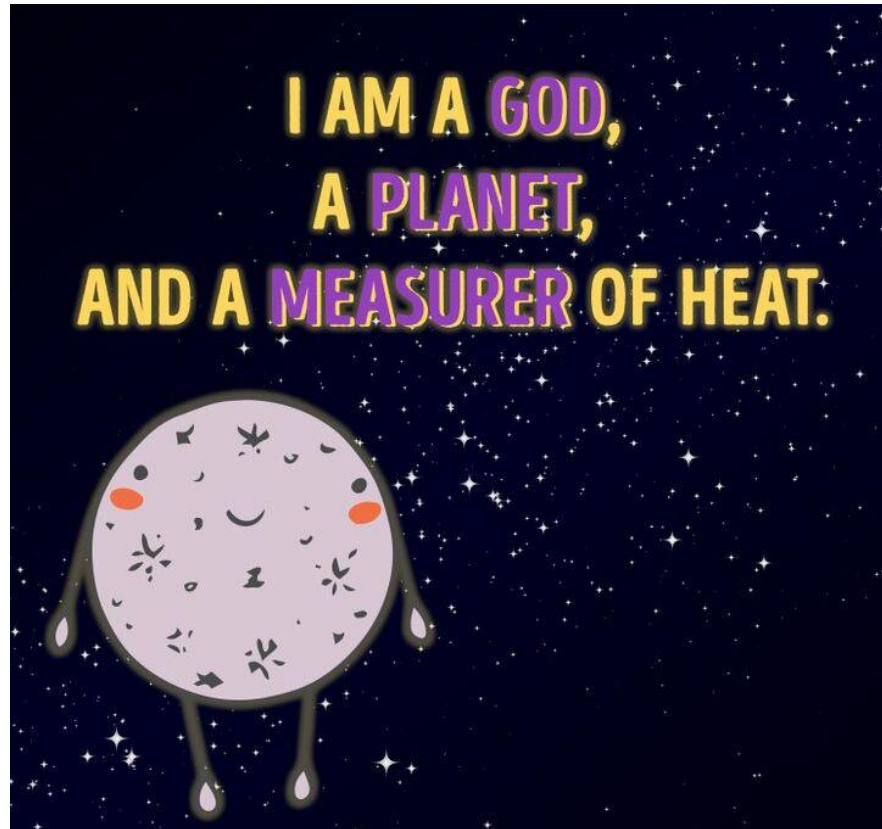
I am deaf dumb and blind but always tell the truth.

Who Am I?

-- GPUZZLES.COM

Mirror

LET'S GUESS

Mercury

REVISION WORK - 3

1. FILL IN THE BLANKS

a. A triangle whose all three sides are equal is called _____ triangle.

b. A triangle with one angle measuring 90° is called _____ triangle.

c. A triangle whose one interior angle is more than 120 ° is called _____ triangle.

d. 4 km = _____ m.

e. To convert millilitre into litre we _____ 1000.

f. The distance around a plane figure is its _____.

g. The surface enclosed by a 2-D or plane figure is known as its _____.

h. The standard unit of measuring length is _____ .

i. In a _____ data is represented in the form of figures or symbols.

j. The sum of all the angles at the centre of the circle is _____.

2. CHOOSE THE CORRECT ANSWERS

a. To convert rupees into paise, multiply :

i. 10   ii. 100   iii. 1000

b. ₹ 49.63 is in paise:

i. 496300 p   ii. 49.63p   iii. 4963 p

c. The number of days in a leap year:

i . 366   ii. 365   iii. 364

d. 56 days in months and days :

i. 2 months   ii. 1 month 15 days   iii. 1 month 26 days

e. It has a starting point but can be extended in one direction:

i. Line   ii. Ray   iii. Line segment.

3. DO AS DIRECETED

a. Subtract: 12 hour   34 min   45 sec   from   20 hours   20 min   20 sec

b. Find the time interval between 5:30 p.m. and 9:45 p.m.

c. Divide : ₹ 58.14 by 9

d. Find the length if b = 21 m and A= 504 sq.m

ANSWERS

REVISION WORK - 3

1.   FILL IN THE BLANKS

a. A triangle whose all three sides are equal is called _____**equilateral**_____ triangle.

b. A triangle with one angle measuring 90° is called _____**right**_____ triangle.

c. A triangle whose one interior angle is more than 120 ° is called _____**obtuse**_____ triangle.

d. 4 km = _____**4000**_____ m.

e. To convert millilitre into litre we _____**divide**_____ 1000.

f. The distance around a plane figure is its _____**perimeter**_____.

g. The surface enclosed by a 2-D or plane figure is known as its _____**area**_____.

h. The standard unit of measuring length is _____**metre**_____ .

i. In a _____**pictograph**_____ data is represented in the form of figures or symbols.

j. The sum of all the angles at the centre of the circle is _____**360°**_____.

2. CHOOSE THE CORRECT ANSWERS

a. To convert rupees into paise, multiply :

i.   10   ii. 100   iii. 1000

b. ₹ 49.63 is in paise:

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e. It has a starting point but can be extended in one direction:

i. Line   ii. Ray   iii. Line segment.

3. DO AS DIRECETED

a. **Subtract: 12 hour   34 min   45 sec from   20 hours   20 min   20 sec**

H	M	S
1 9	7 9	8 0
~~2 0~~	~~2 0~~	~~2 0~~
- 1 2	3 4	4 5
0 7	**4 5**	**3 5**

b. **Find the time interval between 5:30 p.m. and 9:45 p.m.**

5:30 p.m.= 17:30 hours

9:45 p.m. = 21:45 hours

H	M
2 1	4 5
- 1 7	3 0
0 4	**1 5**

The interval between 5:30 p.m. And 9:45 p.m. =   **4 hours 15 minutes.**

c. Divide : ₹ 58.14 by 9

```
           6 . 4 6
        ┌─────────
      9 │ 5 8.1 4
        │ 5 4
        └─────────
          0 4 1
            3 6
          ─────────
              5 4
              5 4
          ─────────
              0
```

₹ **6.46**

d. Find the length if b = 21 m and A= 504 sq.m

$$L = \frac{Area}{Breadth} = \frac{504}{21} = \mathbf{24\ m}$$

(504 ÷ 21 = 24)

Practice Ch. 15 to 21, except ch.18

Students are able:

- **To recall the chapters and operations related to them.**

THANKING YOU
ODM EDUCATIONAL GROUP