ODM EDUCATIONAL GROUP
Changing your Tomorrow

MONTH : FEBRUARY

SESSION : 8

CLASS :V

SUBJECT : MATHEMATICS

CHAPTER: CH. 15 TO 21

SUB-TOPIC : REVISION TEST 2

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LEARNING OBJECTIVE :

To enable learners practice and revise for the annual examination.

Picture riddles.

When does an Indian Potato changes its nationality ?

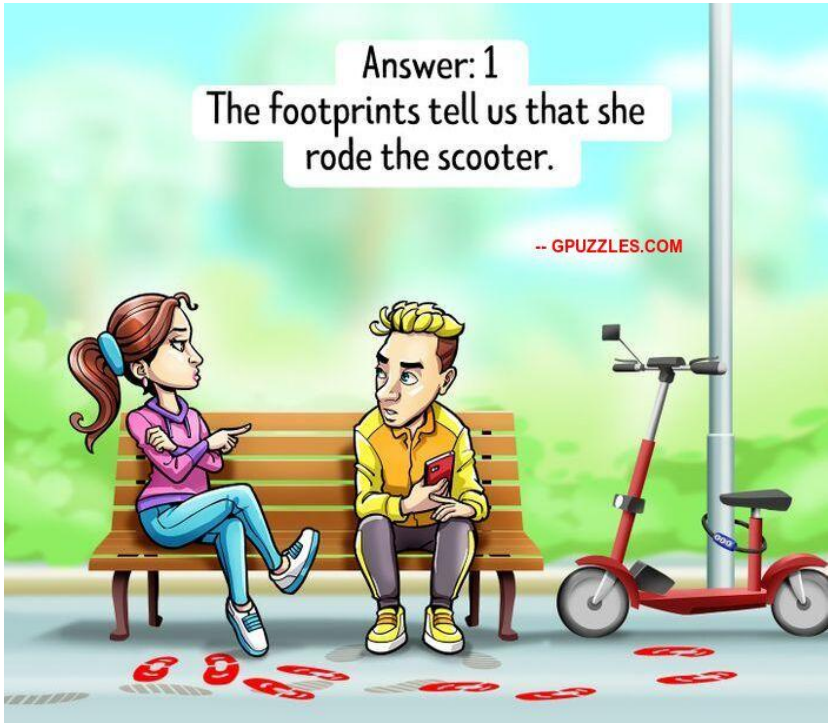
When it becomes French fries.

I am an odd number; take away an alphabet and I become even. What number am I?

Seven

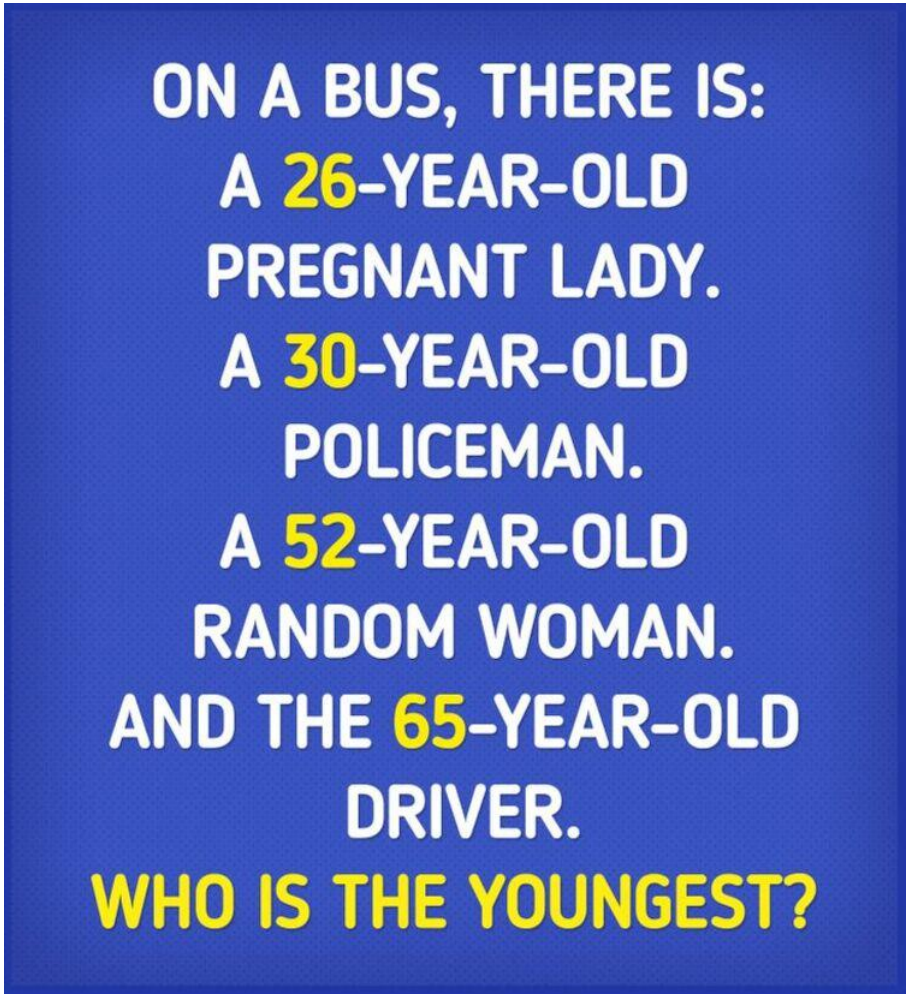
Picture riddles.

Who have to pay?



The girl.

Picture riddles.



The unborn baby.

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1. FILL IN THE BLANKS. **5x 1=5**

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

b. 506999 p = ₹ _____

c. The standard unit of measuring capacity is _____ .

d. The sum of all the angles formed in a circle is _____.

e. 12578 m = _____ km _____ m.

2. DO AS DIRECTED **2 x 2 = 4**

a. Convert : 512 days into week and day.

b. Subtract : ₹ 855.69 from ₹ 1000. 25

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3. Solve the story sums. **2 x 3 = 6**

a. Ranjeet paid ₹ 7380 for 36 litre petrol. Find the cost of 20 litre petrol.

b. Draw a bar graph according to the given data and answer the questions

Items	Food	Clothes	Games	Gadgets
No. of customers	600	200	400	200

1. Which item is the most popular among customers?

2. Which two items are equally popular among the customers.

ANSWER
JUST AHEAD

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1. FILL IN THE BLANKS. **5x 1=5**

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

right

b. 506999 p = ₹ _____

5069 . 99

c. The standard unit of measuring capacity is _____ .

Litre

d. The sum of all the angles formed in a circle is _____.

360°

e. 12578 m = _____ km _____ m.

12 578

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2. DO AS DIRECTED 2 x 2 = 4

a. Convert : 512 days into week and day.

7 day = 1 week

512 days = 512 ÷ 7 = **73 weeks 1 day**

```
      7 3
    ------
7 | 5 1 2
    4 9
    -----
    0 2 2
      2 1
    -----
        1
```

b. Subtract : ₹ 855.69 from ₹ 1000. 25

₹		p
~~1000~~ 999	.	~~25~~ 11 15
- 855	.	69
144		56

₹ 144.56 ans.

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3. Solve the story sums. **2 x 3 = 6**

a. Ranjeet paid ₹ 7380 for 36 litre petrol. Find the cost of 20 litre petrol.

Amount paid by Ranjeet = ₹ 7380

Quantity of petrol = 36 l

Cost of 1 litre of petrol = 7380 ÷ 36 = **₹ 205**

Cost of 20 *l* petrol = ₹ 205 x 20 = **₹ 4100**

```
      2 0 5
36 | 7 3 8 0
     7 2
     -----
       1 8
         0
     -----
       1 8 0
       1 8 0
     -------
         0
```

Thus the cost of 20 L petrol is ₹ 4100.

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b. Draw a bar graph according to the given data and answer the questions

Items	Food	Clothes	Games	Gadgets
No. of customers	600	200	400	200

1. Which item is the most popular among customers?

   Food

2. Which two items are equally popular among the customers.

   Clothes and Gadgets.

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Students are able:

- To recall the chapters and operations related to them.

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THANKING YOU

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