

# MONEY

**Q.1** Fill in the blanks :-

- a) ..... 20p coins make 1 rupee
- b) ..... 50p coins make 5 rupees
- c) ..... 25p coins make 2 rupees
- d) Rs 10 + Rs 5 + Rs 50 = Rs .....
- e) Rs 5 + 25p = Rs .....
- f) ..... 10 rupee notes make Rs 100
- g) ..... 500 rupee notes make Rs 1000

**Q.2** Convert the following into paise :-

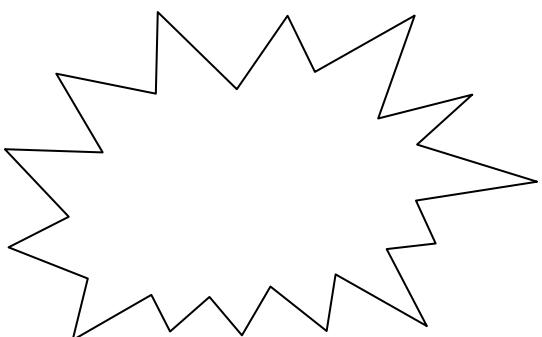
- a) 1 rupee = ..... paise
- b) 7 rupees = ..... paise
- c) Rs 3.45 = ..... paise
- d) Rs 9.50 = ..... paise

**Q.3** Convert the following into rupees :-

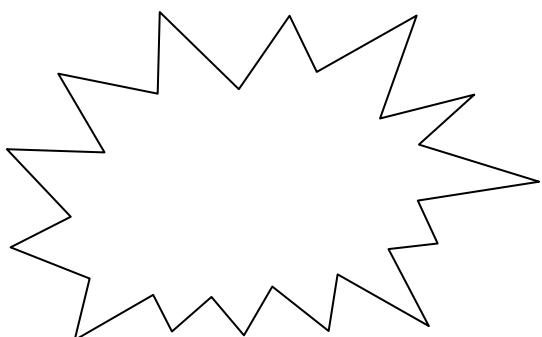
- a) 625 paise = Rs .....
- b) 700 paise = Rs .....
- c) 75 paise = Re .....
- d) 810 paise = Rs .....

**Q.4** Add the following :-

a) Rs 25.20 and Rs 9.78

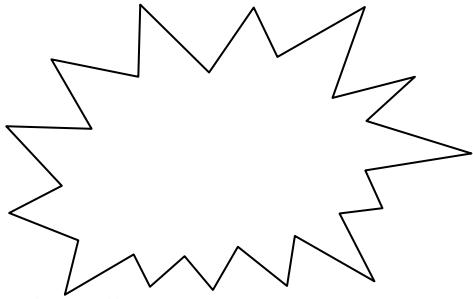


b) Rs 56.86 and Rs 38.52

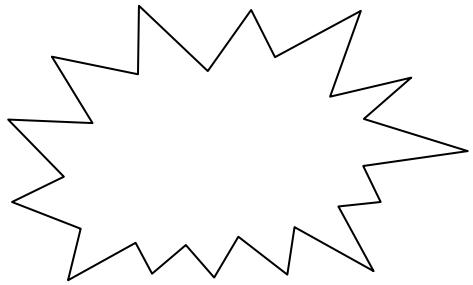


Q.5 Subtract the following :-

a) Rs 36.12 and Rs 48.89



b) Rs 36.86 and Rs 49.78



Q.6 Multiply the following :

a) 23 rupees and 15 paise by 7

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b) 75 paise by 8

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Q.7 The following articles are on sale in a shop.



Using the above prices solve the following sum :-

Find the total cost of the following articles :

a. A doll and a pen .....

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.....  
.....

b. A water bottle, a ball and a clip .....

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c. A cricket bat and a hockey .....

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d. A book, a water bottle and a pen .....

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.....

Q.9 The cost of one notebook is Rs. 15.25. What will be the cost of 5 such notebooks?

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.....

## ACTIVITY

Prepare a list for your Christmas shopping.



### MY CHRISTMAS WISH LIST

What I want to buy	Price

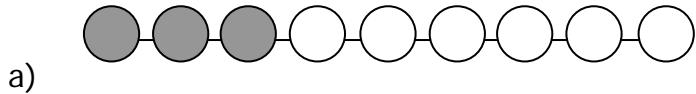
Developing

Developed

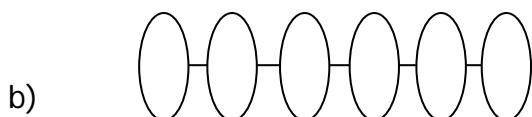
Well Developed

# FRACTIONS

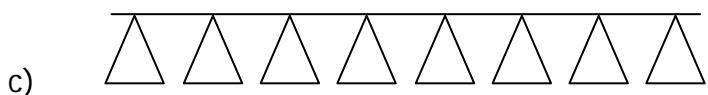
Q.1 Fill in the blanks :-



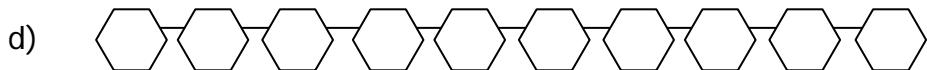
$$\frac{3}{9} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$



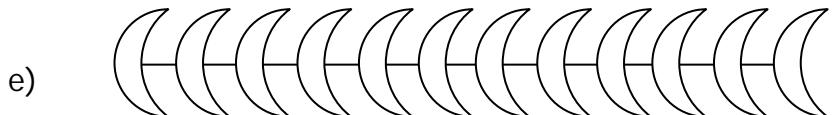
$$\frac{1}{6} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$



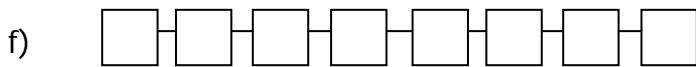
$$\frac{1}{4} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$



$$\frac{2}{5} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$



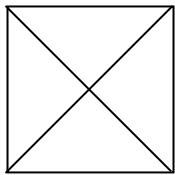
$$\frac{7}{12} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$



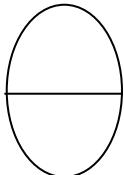
$$\frac{5}{8} = \dots\dots\dots \text{parts out of} \dots\dots\dots$$

Q.2 Shade the given fraction :

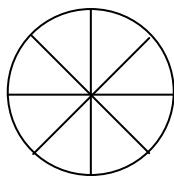
a)  $\frac{1}{4}$



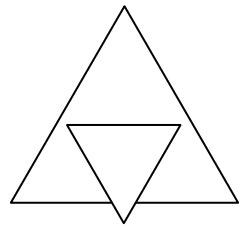
c)  $\frac{1}{2}$



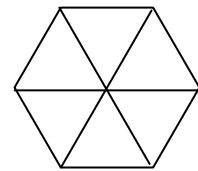
e)  $\frac{3}{8}$



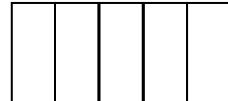
b)  $\frac{3}{4}$



d)  $\frac{5}{6}$



f)  $\frac{2}{5}$



Q.3 In the following, write the answers on the blanks :-

- a) In how many equal parts is the figure divided?

.....

Write the fraction for the shaded portion.

.....



Write the fraction for the unshaded portion.

.....

- b) In how many equal parts is the figure divided?

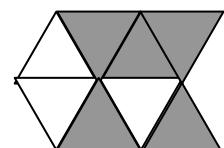
.....

How many parts are shaded?

.....

Write the fraction for the unshaded portion.

.....



- c) In how many equal parts is the figure divided?

.....

How many parts are unshaded?

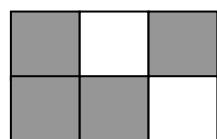
.....

Write the fraction for the unshaded part.

.....

Write the fraction for the shaded part.

.....



Q.4 a) How many one-third make a whole?

.....

b) How many one-fourths make a whole?

.....

c) How many one-halves make a whole?

.....

## ACTIVITY

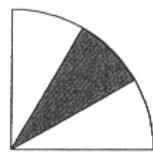
What fraction of the figure is shaded?  
Match the figure with the correct fraction.

1.



$$\frac{1}{3}$$

2.



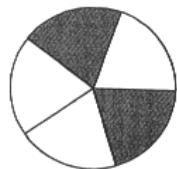
$$\frac{1}{2}$$

3.



$$\frac{3}{6}$$

4.



$$\frac{4}{8}$$

5.



$$\frac{2}{5}$$

Developing

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