SESSION : 5
CLASS : 3
SUBJECT : MATHEMATICS
CHAPTER NUMBER: 11 , 12
CHAPTER NAME : CH - 11 PATTERN , CH - 12 MONEY
SUBTOPIC : REVISION WORK - 2 (FILL IN THE BLANKS, MCQ, SOLVE,
DO AS DIRECTED)

To know how far the students :

*Acquired the knowledge related to different topics from

the chapters.

* How far they are ready for their annual evaluation.

REVISION WORK 2
(Fill in the blanks, Choose the
correct answer, Solve,
Do as directed)
in notebook.

MATHS

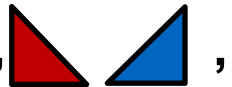## QA) Fill in the blanks :
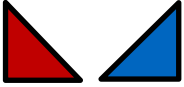
1) ↓ → ↑ ← ↓ → ↑ ← ↓ → _____ , _____.
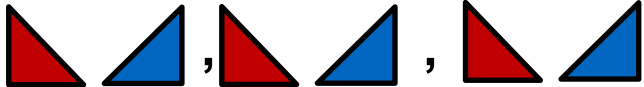
2) AbC , DeF , GhI , _____ , _____.

3) ₹ 1 = _____ p

4) Every country uses money which is also called _____.

5) We separate rupees and paise by using a _____.

B) Choose the correct answer:

1) The symbol of rupees is ($ / ₹)

2) Eighty three rupees and five paise is written as (₹ 83.5 / ₹ 83.05) .

3) ABC, BCD, CDE, DEF, (EFG / EEG) .

4) The unit of repeat for , , is (/).

5) 512, 612, 712, 812, (921 / 912) .

C) Solve:

3. Convert the following.

a) ₹ 280.08 (into paise)

b) ₹ 628 (into paise)

c) 2805 p (into rupees and paise)

d) 61594 p (into rupees and paise)

D) Do as directed:

a) Add the following

₹ 312.80 + ₹ 96.40 + ₹ 8.05

b) Subtract the following

Take away ₹ 157.55 from ₹ 521.75

c) Story sum

Mrs. Sharma had ₹ 1795.75 in her purse. She bought a dress for ₹ 545.65 and a hand bag for ₹ 265.85. How much money was left?

ANSWERS

QA) Fill in the blanks :

1) ↓ → ↑ ← ↓ → ↑ ← ↓ → _↑_ , _←_ .

2) AbC , DeF , GhI , **JkL** , **MnO** .

3) ₹ 1 = **100** p

4) Every country uses money which is also called **currency**.

5) We separate rupees and paise by using a **dot** .

B) Choose the correct answer:

1) The symbol of rupees is ($ /   ₹)

2) Eighty three rupees and five paise is written as (₹ 83.5 / ₹ 83.05) .

3) ABC, BCD, CDE, DEF, (EFG / EEG) .

4) The unit of repeat for , , is (/).

5) 512, 612, 712, 812, (921 / 912) .

C) Solve:

3. Convert the following.

| a) ₹ 280.08 | = 280 x 100 p + 8p |

| = 28000 + 8 |

| = 28008p |

| b) ₹ 628 | = 628 x 100 p = 62800 p |

REVISION WORK - 2

c) 2805 p

= 2805 p ÷ 100 = ₹ 28.05

d) 61594 p

= 61594 p ÷ 100 = ₹ 615.94

D) Do as directed:

a) Add the following

₹ 312.80 + ₹ 96.40 + ₹ 8.05

```
         ₹        p
       1 1 1
       3 1 2  .  8 0
         9 6  .  4 0
    +      8  .  0 5
    ─────────────────
       4 1 7  .  2 5
```

b) Subtract the following

Take away ₹ 157.55 from ₹ 521.75

$$
\begin{array}{r}
\overset{4}{\cancel{5}}\ \overset{11}{\cancel{2}}\ \overset{11}{\cancel{1}}\quad 7\ 5 \\
-\quad 1\ 5\ 7\quad\ \ 5\ 5 \\
\hline
3\ 6\ 4\quad\ \ 2\ 0
\end{array}
$$

Ans ₹ 3 6 4 . 2 0

c) Story sum
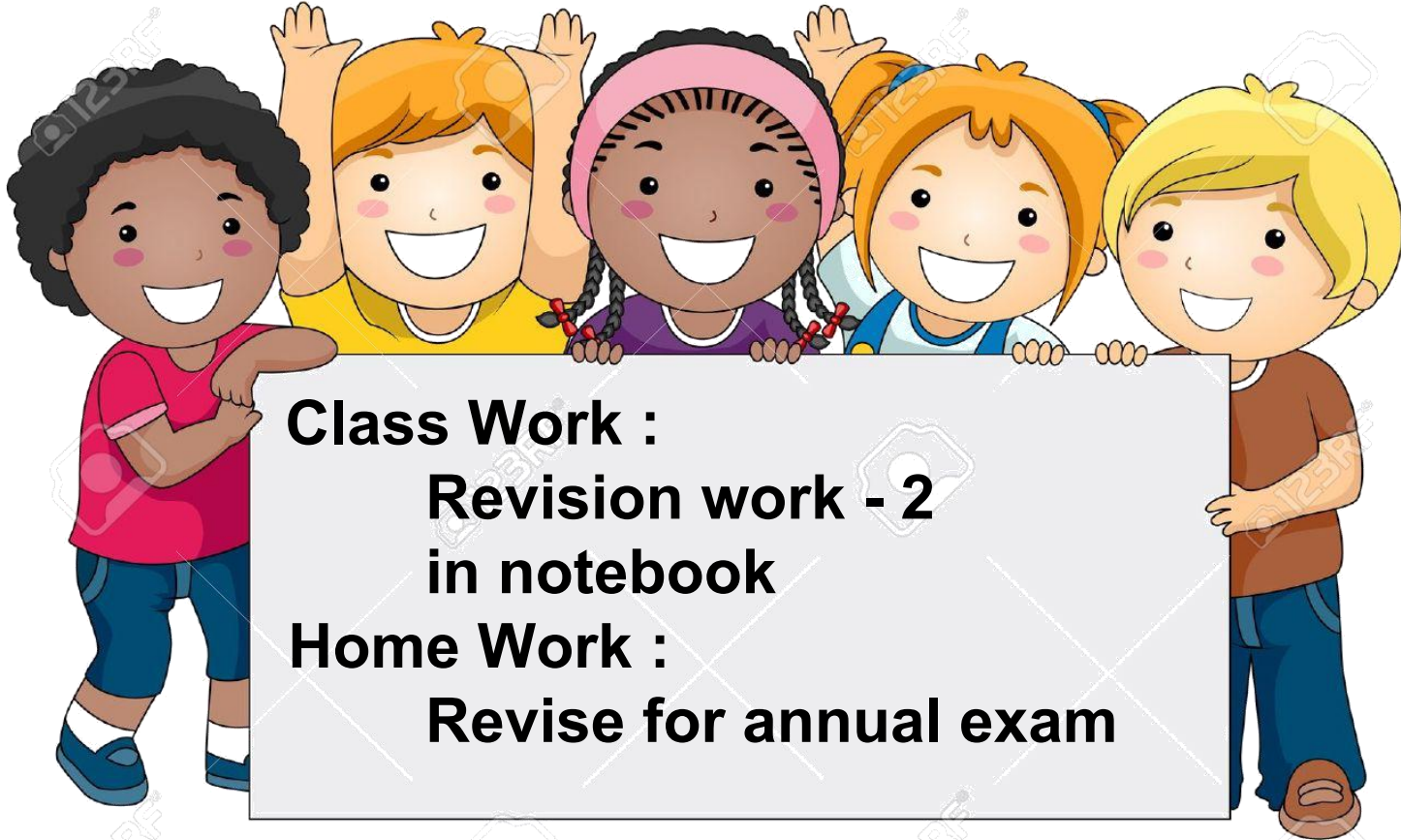
Mrs. Sharma had ₹ 1795.75 in her purse. She bought a dress for ₹ 545.65 and a hand bag for ₹ 265.85. How much money was left?

ANS. Cost of a dress   = ₹ 5 4 5 . 6 5

Cost of a hand bag   = + ₹ 2 6 5 . 8 5
_____

Total money spend   =   ₹ 8 1 1 . 5 0

Amount in Mrs. Sharma's purse = ₹ 1 7 9 5 . 7 5

Total money spend   =   ₹ - 8 1 1 . 5 0
_____

Money left   =   ₹   9 8 4 . 2 5

∴ ₹ <u>984.25</u> was left in Mrs. Sharma's purse.

Class Work :
        Revision work - 2
        in notebook
Home Work :
        Revise for annual exam

Cildren are able to

*Solve sums related to the chapters.

*We are able to know the understanding ability of the students and how far they are ready to appear for their evaluation.

THANKING YOU
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