1. Write the amount in words.
a) ₹ 372.40

- Three hundred seventy two rupees and forty paise.
b) ₹ 465.80
- Four hundred sixty five rupees and eighty paise.

2. Convert the following into paise.
₹ 1 = 100 paise
a) ₹ 60.70
$=₹ 60+70$ paise
$=(60 \times 100)$ paise +70 paise
$=6000$ paise +70 paise
= 6070 paise
b) ₹ 140.50
= ₹ $140+50$ paise
$=(140 \times 100)$ paise +50 paise
$=14000$ paise +50 paise
$=14050$ paise
3. Convert to ₹ and paise.

$$
\text { ₹ } 1 \text { = } 100 \text { paise }
$$

a) 36365 paise
$=36300$ paise +65 paise
$=₹(36300 \div 100)+65$ paise
= ₹ $363+65$ paise
= ₹ 363.65
b) 58487 paise
$=58400$ paise +87 paise
$=₹(58400 \div 100)+87$ paise
= ₹ $584+87$ paise
= ₹ 584.87
4. Calculate the total amount with each person.
a) 5 notes of ₹ 2000

7 notes of ₹ 500
6 notes of ₹ 200
8 notes of ₹ 100

5 notes of ₹ $2000=2000 \times 5=10000$
7 notes of ₹ $500=500 \times 7=3500$
6 notes of $₹ 200=200 \times 6=1200$

| 8 notes of $₹ 100=100 \times 8$ | $=800$ |
| :--- | :--- |
|  |  |
| Total | $=15500$ |

Ans. The total amount is ₹ 15,500 .
b) 12 notes of ₹ 50

9 notes of ₹ 20
7 notes of ₹ 10
40 coins of ₹ 5

| 12 notes of $₹ 50=50 \times 12$ | $=600$ |  |
| :--- | :--- | ---: |
| 9 notes of $₹ 20=20 \times 9$ | $=$ | 180 |
| 7 notes of $₹ 10=10 \times 7$ | $=70$ |  |
| 40 coins of $₹ 5=5 \times 40$ | $=200$ |  |
|  | $=1050$ |  |

Ans. The total amount is $₹ 1,050$.
5. Make a bill and find the total amount to be paid in each case.
a) Potatoes for ₹ 285.25 , onions for ₹ 415.50 , tomatoes for ₹ 335.75

| Bill |  |
| :--- | :--- |
| Potatoes | $₹ 285.25$ |
| Onions | $₹ 415.50$ |
| Tomatoes | $₹ 335.75$ |
| Total amount | $₹ 1036.50$ |

Ans. The total amount of ₹ 1036.50 have to be paid.
b) A saree for $₹ 1560.75$, a suit for $₹ 975.25$, a purse for $₹ 585.75$

| Bill |  |  |
| :--- | :--- | ---: |
| Saree | $₹$ | 1560.75 |
| Suit | $₹$ | 975.25 |
| Purse | $₹$ | 585.75 |
| Total amount | $₹$ | 3121.75 |

Ans. The total amount of ₹ 3121.75 have to be paid.
6. Multiply:-
a) 616.45
b) $\begin{array}{r}484.75 \\ \times \quad 9 \\ \hline 4362.75\end{array}$

| $X \quad 6$ |
| :--- |
| 3698.70 |

Ans. $\mathfrak{3 6 9 8 . 7 0}$
Ans. $\mathfrak{F} 4362.75$
c) 369.35
$\begin{array}{r}1 \\ \times \quad 24 \\ \hline\end{array}$
147740
73870x
8864.40
d) 522.15

| $\mathrm{X} \quad 13$ |
| :--- |
| 6787.95 |

6787.95

Ans. ₹ 8864.40
7. Calculate the cost of :
a) 1 pencil if 9 pencils cost $₹ 288$

$$
\begin{gathered}
32 \\
9 \longdiv { 2 8 8 } \\
27 \\
\hline 18 \\
18 \\
\hline 0
\end{gathered}
$$

Ans. Cost of 1 pencil is $\mathfrak{F} \mathbf{3 2}$.
b) A mirror if 6 mirrors cost ₹ 2646

$$
\begin{array}{r}
441 \\
6 \longdiv { 2 6 4 6 } \\
\frac{24}{24} \\
\hline 24 \\
\hline 6 \\
\hline 6 \\
\hline 0
\end{array}
$$

Ans. Cost of a mirror is ₹ 441.
c) A book if 8 books cost ₹ 3632

$$
\begin{gathered}
8 \longdiv { 4 5 4 } \\
8 \begin{array}{l}
3632 \\
32 \\
\hline 43 \\
\frac{40}{32} \\
\hline 32 \\
\hline 0
\end{array}, ~
\end{gathered}
$$

Ans. Cost of a book is ₹ 454.
d) A drum if 7 drums cost $₹ 4865$

$$
\begin{gathered}
7 \longdiv { 4 8 6 5 } \\
\frac{42}{46} \\
\hline 63 \\
\hline 35 \\
35 \\
\hline 0
\end{gathered}
$$

Ans. Cost of a drum is ₹ 695.
8. Solve.
a) Rohit bought 15 books for $₹ 40$ each. He paid $₹ 800$ to the shopkeeper. How much money will he get back?

| Number of books | 15 |
| :---: | :---: |
| Cost of each book | ₹ 40 |
| $\therefore$ Total cost of 15 books | ₹ $40 \times 15$ |
|  | 40 |
|  | x 15 |
|  | ₹ 600 |
| Amount of money paid to the shopkeeper | ₹ 800 |
| Cost of 15 books | - ₹ 600 |
| $\therefore$ Amount of money he will get back | ₹ 200 |

Ans. Rohit will get back ₹ 200.
b) 30 students contributed ₹ 150 each. How much money did they contribute in all?

Number of students
Amount of money they contributed
$\therefore$ Total amount of money they contributed

30
₹ 150
₹ $150 \times 30$
150
150
$\times 4500$

Ans. The students contributed ₹ 4,500 in all.

