St. Andrews Scots Sr. Sec. School

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Session: 2025-2026

Class: IV **Subject: Mathematics** **Topic: Unit -10 (Money)**

Warm up bill (pg-145)

Ex-1 (Book)

Ex-2 Q.1 a ,c,f,g (Notebook)

Q.2 a,c,d,e,i(Notebook)

Ex-3 Q.1 a,d; Q.2 b,d; Q.3; Q.4; Q.5 ; Q.6(Notebook)

Ex-4 Q.1,2,4,7

Mental Maths Pg-151 (H.W)

Worksheet

Lesson-10 : Money

Warm Up

Bill				
S. no.	Items	Quantity	Rate (in ₹)	Amount (in ₹)
1.	Noodles	4	150	600
2.	Pasta	3	280	840
3.	Cold drink	2	40	80
4.	Coffee	2	50	100
			Total	₹ 1620

Exercise-1

In words	In figures
One hundred twenty rupees seventy-five paise	₹120.75
Eight hundred twelve rupees twenty-five paise	₹812.25
Forty-seven rupees five paise	₹47.05
One hundred rupees twenty-five paise	₹100.25

Exercise-2

1. **(a)** ₹ 1 = 100 p

∴ ₹ 15.00 = 15 × 100 p = 1500 p

(b) ₹ 58.00 = 58 × 100 p = 5800 p

₹ 58.50 = 5800 p + 50 p = 5850 p

(c) ₹ 72.00 = 72 × 100 p = 7200 p

₹ 72.25 = 7200 p + 25 p = 7225 p

(d) ₹ 102.00 = 102 × 100 p = 10200 p

(e) ₹ 124.00 = 124 × 100 p = 12400 p

₹ 124.25 = 12400 p + 25 p = 12425 p

(f) ₹ 315.00 = 315 × 100 p = 31500 p

₹ 315.75 = 31500 p + 75 p = 31575 p

(g) ₹ 453.00 = 453 × 100 p = 45300 p

₹ 453.25 = 45300 p + 25 p = 45325 p

(h) ₹ 825.00 = 825 × 100 p = 82500 p

₹ 825.05 = 82500 p + 5 p = 82505 p

2. **(a)** 725 p = ₹ (725 ÷ 100) = ₹ 7.25

(b) 3800 p = ₹ (3800 ÷ 100) = ₹ 38.00

(c) 3550 p = ₹ (3550 ÷ 100) = ₹ 35.50

(d) 4250 p = ₹ (4250 ÷ 100) = ₹ 42.50

(e) 78 rupees 50 paise = 7800 p + 50 p = 7850 p

Now, 7850 p = ₹ (7850 ÷ 100) = ₹ 78.50

(f) 82 rupees = 82 × 100 p = 8200 p

82 rupees 55 paise = 8200 p + 55 p = 8255 p

8255 p = ₹ (8255 ÷ 100) = ₹ 82.55

(g) 10250 p = ₹ (10250 ÷ 100) = ₹ 102.50

(h) 31255 p = ₹ (31255 ÷ 100) = ₹ 312.55

(i) 6000 p = ₹ (6000 ÷ 100) = ₹ 60.00

Exercise-3

1. **(a)** ₹ 58.25 + ₹ 28.50
= ₹ 86.75

	①
	₹ 58.25
+	₹ 28.50
	₹ 86.75

(b) ₹ 63.50 + ₹ 78.50
= ₹ 142.00

	①①①
	₹ 63.50
+	₹ 78.50
	₹ 142.00

(c) ₹ 153.00 + ₹ 93.50
= ₹ 246.50

	①
	₹ 153.00
+	₹ 93.50
	₹ 246.50

(d) ₹ 207.30 + ₹ 197.50
= ₹ 404.80

	①①
	₹ 207.30
+	₹ 197.50
	₹ 404.80

2. **(a)** ₹ 52.50 – ₹ 38.50
= ₹ 14.00

	④⑫
	₹ ~~5~~ ~~2~~ . 50
–	₹ 38.50
	₹ 14.00

(b) ₹ 320.25 – ₹ 182.55
= ₹ 137.70

	②⑪⑨ ⑫
	₹ ~~3~~ ~~2~~ ~~0~~ . ~~2~~ 5
–	₹ 182.55
	₹ 137.70

(c) ₹ 600.00 – ₹ 560.90
= ₹ 39.10

	⑤⑨⑨ ⑩
	₹ ~~6~~ ~~0~~ ~~0~~ . ~~0~~ 0
–	₹ 560.90
	₹ 39.10

(d) ₹ 900.30 – ₹ 780.50
= ₹ 119.80

	⑧⑨⑨ ⑬
	₹ ~~9~~ ~~0~~ ~~0~~ . ~~3~~ 0
–	₹ 780.50
	₹ 119.80

3.

	⓪⑭⑨ ⑩
	₹ ~~1~~ ~~5~~ ~~0~~ . ~~0~~ 0
–	₹ 97.50
	₹ 52.50

Thus, ₹ 52.50 should be added to ₹ 97.50 to get ₹ 150.00.

4. Total money spent by Raja = ₹ 350.50 + ₹ 58.75
= ₹ 409.25
So, Raja spent ₹ 409.25 in all.

	① ①
	₹ 350.50
+	₹ 58.75
	₹ 409.25

5. Total money spent = ₹ 125.00 + ₹ 35.50
= ₹ 160.50
∴ Money left with Mohini = ₹ 400.00 – ₹ 160.50
= ₹ 239.50
So, Mohini is left with ₹ 239.50.

	①
	₹ 125.00
+	₹ 35.50
	₹ 160.50

	③⑨⑨ ⑩
	₹ ~~4~~ ~~0~~ ~~0~~ . ~~0~~ 0
–	₹ 160.50
	₹ 239.50

6. Total money spent by Mr Khanna
= ₹ 8255 + ₹ 128.50
= ₹ 8383.50
So, Mr Khanna spent ₹ 8383.50 in all to buy the mobile phone.

	①
	₹ 8255.00
+	₹ 128.50
	₹ 8383.50

Exercise-4

1. The cost of 1 calculator = ₹ 415.50

The cost of 4 calculators = 4 × ₹ 415.50

= ₹ 1662.00

Thus, the cost of 4 calculators is ₹ 1662.00.

① ②②
₹ 4 1 5.5 0
× 4
₹ 1 6 6 2.0 0

2. Earning of Rajat in a week = ₹ 1175.50

Earning of Rajat in a month = 4 × ₹ 1175.50

= ₹ 4702.00

Thus, Rajat will earn ₹ 4702.00 in one month.

③②②
₹ 1 1 7 5.5 0
× 4
₹ 4 7 0 2.0 0

3. The cost of 4 shirts = ₹ 962

The cost of one shirt = ₹ 962 ÷ 4 = ₹ 240.50

```
   240.50
4 ) 962.00
  - 8
  ------
    16
  - 16
  ------
     02
   - 00
   ------
     20
   - 20
   ------
     00
   - 00
   ------
     00
```

Thus, the cost of each shirt is ₹ 240.50.

4. The cost of 6 bedsheets = ₹ 1263

The cost of one bedsheet = ₹ 1263 ÷ 6 = ₹ 210.50

```
   210.50
6 ) 1263.00
  - 12
  ------
     06
   - 6
   ------
     03
   - 0
   ------
     30
     30
   ------
     00
   - 0
   ------
     0
```

Thus, the cost of each bedsheet is ₹ 210.50.

5. The cost of one ball = ₹ 28.50

The cost of 15 balls = 15 × ₹ 28.50 = ₹ 427.50

```
   2 8 50
 × 15
 ------
 1 4 2 50
+ 2 8 5 00
 ------
 4 2 7 50
```

So, the cost of 15 balls is ₹ 427.50.

6. The cost of 10 kg mangoes = ₹ 450

The cost of 1 kg mangoes = ₹ 450 ÷ 10

= ₹ 45

```
    45
10 ) 450
   - 40
   ----
     50
   - 50
   ----
      0
```

So, the cost of 1 kg mangoes is ₹ 45.

7. The cost of 32 tickets = ₹ 480

The cost of one ticket = ₹ 480 ÷ 32 = ₹ 15

```
    15
32 ) 480
   - 32
   ----
    160
   - 160
   -----
      0
```

So, one ticket costs ₹ 15.