

Find Rs 7.30 – Rs 2.40.

Rs	p
6	130
7	30
- 2.40	
4	90

30 p – 40 p ✗
 So, borrow Re 1 (100 p) from Rs 7.
 Regroup and write Rs 7 and 30 p
 as Rs 6 and 130 p.
 Now find: 130 p – 40 p, and
 Rs 6 – Rs 2.



Rs	p
6	130
₹ 7	30
- ₹ 2.40	
₹ 4	90

You can subtract money
 like ordinary numbers.



1. Subtract.

a.

Rs	p
16	20
- 4 50	
Rs 11 70p	

b.

Rs	p
65	30
- 24 60	
Rs 40 70p	

c.

Rs	p
92	50
- 45 75	
Rs 46 75p	

d.

Rs	p
50	50
- 37 60	
Rs 12 90p	

e.

Rs	p
49	00
- 37 75	
Rs 11 25p	

f.

Rs	p
142	50
- 27 65	
Rs 114 85p	

g.

Rs	p
731	25
- 54 50	
Rs 676 75p	

h.

Rs	p
402	55
- 224 75	
Rs 177 80p	

i.

Rs	p
500	50
- 401 75	
Rs 98 75p	

2. Subtract.

a.

Rs 14.10
- Rs 2.20
Rs 11.90

b.

Rs 43.20
- Rs 33.30
Rs 9.90

c.

Rs 80.40
- Rs 79.55
Rs 0.85

d.

Rs 90.25
- Rs 84.75
Rs 5.50

e.

₹ 254.00
- ₹ 23.25
₹ 230.75

f.

₹ 365.00
- ₹ 123.50
₹ 241.50

g.

₹ 633.75
- ₹ 462.80
₹ 170.95

h.

₹ 512.30
- ₹ 256.65
₹ 255.65

STD-2 CHAPTER - MONEY (ANSWER KEYS)
WORD PROBLEMS (Pg 105)

1 Sol. Amount Varun gave to the shopkeeper = Rs 10
Cost of the kite = Rs 7.50
 $\therefore$ Money the shopkeeper return = Rs 10.00
- Rs 7.50

Rs 2.50

Ans = The shopkeeper returned Rs 2.50

2 Sol. Amount Medha had = Rs 100
Amount she gave to her sister = Rs 70.50
 $\therefore$ Amount she has now = Rs 100.00
- Rs 70.50

Rs 29.50

Ans = Medha has now Rs 29.50

3 Sol. Amount Jack has = Rs 250
Amount Jill has less than Jack = Rs 73.50
 $\therefore$ Amount Jill has = Rs 250.00
- Rs 73.50

Rs 176.50

Ans = Jill has Rs 176.50

4 Sol. Amount Ravi gave to the shopkeeper = Rs 200
 Amount the shopkeeper returned = Rs 25.50
 $\therefore$ The cost of sauce bottle = Rs 200.00
 $-$ Rs 25.50
Rs 174.50

Ans:- The cost of sauce is Rs 174.50

5 Sol. New cost of Fun Cola = ₹ 23.50
 Earlier its cost was less than = ₹ 5.00
 $\therefore$ Its old cost = ₹ 23.50
 $-$ ₹ 5.00
₹ 18.50

Ans = The old cost of Fun cola is ₹ 18.50

6 Sol. Cost of Tina's doll = ₹ 127
 Amount it costs more than Maya's doll = ₹ 34
 $\therefore$ The cost of Maya's doll = ₹ 127
 $-$ ₹ 34
₹ 93

Ans = The cost of Maya's doll
 is ₹ 93

X _____ X

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Subtracting Money ANSWER KEYS

Find Rs 48.60 - Rs 29.35.

Rs	P
3 18 5 10	
48 60	
- 29 35	
19 25	

Write the Rs and p in separate columns or with a point separating them. Subtract the paise and then, the rupees.



Rs	P
3 18 5 10	
Rs 48.60	
- Rs 29.35	
Rs 19.25	

1. Subtract.

a.

P
95
- 20
75P

b.

P
55
- 25
30P

c.

P
30
- 25
0.5P

d.

Rs
64
- 29
Rs 35

e.

Rs
132
- 66
Rs 66

f.

Rs	P
75	50
- 4	00
Rs 71	50P

g.

Rs	P
47	65
- 18	50
Rs 29	15P

h.

Rs	P
126	50
- 54	25
Rs 72	25P

i.

Rs	P
602	80
- 176	75
Rs 426	05P

2. Subtract.

a.

Rs 23.25
- Rs 8.25
Rs 15.00

b.

Rs 34.50
- Rs 22.35
Rs 12.15

c.

Rs 63.80
- Rs 46.45
Rs 17.35

d.

Rs 90.70
- Rs 58.65
Rs 32.05

e.

Rs 111.50
- Rs 83.00
Rs 28.50

f.

Rs 206.60
- Rs 188.25
Rs 18.35

g.

Rs 742.90
- Rs 274.55
Rs 468.35

h.

Rs 978.75
- Rs 889.10
Rs 89.65