

Q.E. ① Solution

Items	Amount (in ₹)
Rice	₹ 16.00
Refined oil	₹ 55.50
Sugar	₹ 17.50
Soap	₹ 9.25
Toothpaste	₹ 18.50
<b>Total</b>	<b>₹ 116.75</b>

(2) Solution: PAGE - 185, 186

Items	Amount (in ₹)
Notebook	₹ 14.50
Pencil	₹ 3.75
Pencil box	₹ 21.00
Magazine	₹ 18.50
Storybook	₹ 12.25
<b>Total</b>	<b>₹ 70.00</b>

(3) Solution: Step-I

a) Cost of a fountain pen =	₹ 11.25
b) Cost of a ball-point pen =	₹ 5.00
	(+)
c) Total cost =	₹ 16.25

Step-II

d) Akshay gave to the shopkeeper =	₹ 20.00
e) Akshay spent =	₹ 16.25
	(-)
f) He should get back =	₹ 3.75

g) Hence, Akshay should get back ₹ 3.75 Ans

(4) Solution: Step-I

a) Cost of an ice-cream =	₹ 15.00
b) Cost of chocolates =	₹ 12.00
	(+)
c) Total cost =	₹ 27.00

Step-II

d) Shilpi had =	₹ 50.00
e) Shilpi spent =	₹ 27.00
	(-)
f) Amount left with her =	₹ 23.00

g) Hence, amount of money left with Shilpi = ₹ 23.00 Ans

Q. E. (5) Solution:

a) Mrs. Prabha gave to the shopkeeper =	₹ 100.00
b) Mrs. Prabha spent	₹ 87.50
	(-)

c) She should get back	₹ 12.50
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d) Hence, Prabha should get back ₹ 12.50 Ans.

⑥ Solution:

a) Cost of second mirror =	₹ 30.00
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b) Cost of first mirror	₹ 24.75
	(-)

c) Difference	₹ 05.25
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d) Hence, Deepika saved ₹ 5.25 Ans.

⑦ Solution:

a) Cost of a notebook =	₹ 8.50
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b) Cost of a ball pen	₹ 4.25
	(+)

c) Total cost	₹ 12.75
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d) Bhaskar has	₹ 10.00
	(-)

e) He is running short by =	₹ 2.75
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f) Hence, Bhaskar is running short by ₹ 2.75 Ans.

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Note: Dear students, please write down the solutions in Maths class work copy.