

Word problems mixed operations level-3



Name: _____ **Date:** ____/____/____ **Score** _____

Read the table and answer the following questions:

Name	Boxes	Name	Boxes
Bharat	34	Himanshu	48
Rajesh	38	Simran	71
Mayur	72	Pooja	54
Hitesh	23	Rupal	78
Ravi	90	Sanjay	29

(1) If all of them gives their Boxes to an orphange, then the orphange will have _____ Boxes more/200.

Solution: _____

(2) Sanjay has _____ Boxes less/more than 2 dozen Boxes.

Solution: _____

(3) Himanshu gave all his/her Boxes to Ravi Now Ravi has _____ Boxes more/less than Simran.

Solution: _____

(4) Hitesh takes 8 Boxes from Pooja and gives 10 Boxes to Rajesh , then Hitesh is left with _____ Boxes.

Solution: _____

(5) Himanshu sold all the Boxes for Rs.5 per unit, and deposited the money in his/her piggy bank, how much amount he/she put in the piggy bank.

Solution: _____

(6) Sanjay sold all his/her Boxes for Rs.1000, which he/she bought at Rs. 9 per unit. How much profit or loss was made in the transaction?

Solution: _____

(7) Simran Purchased the Boxes at Rs. 10 per unit and sold all of them at Rs. 12 per unit, What amount did he/she earn as profit?

Solution: _____



(8) Bharat sold all his/her Boxes at Rs. 6 per unit and Mayur sold all his/her Boxes at Rs. 7 per unit, then what is the difference in their earning?

Solution: _____

(9) How many Boxes does Ravi need so she/he can distribute all the Boxes equally among 5 persons and no unit is left?

Solution: _____

(10) Ravi sold all his/her Boxes at Rs. 15 per unit. From the amount he/she bought a toy worth Rs. 500. What is the difference between his/her receipt and spending?

Solution: _____

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Name: _____ Date: ____/____/____ Score _____

Read the table and answer the following questions:

Name	Apples	Name	Apples
Bharat	11	Himanshu	41
Rajesh	35	Simran	76
Mayur	71	Pooja	60
Hitesh	25	Rupal	72
Ravi	90	Sanjay	24

(1) If all of them gives their Apples to an orphanage, then the orphanage will have _____ Apples more/less than 200.

Solution: _____

(2) Sanjay has _____ Apples less/more than 2 dozen Apples.

Solution: _____

(3) Himanshu gave all his/her Apples to Ravi Now Ravi has _____ Apples more/less than Simran.

Solution: _____

(4) Hitesh takes 8 Apples from Pooja and gives 10 Apples to Rajesh , then Hitesh is left with _____ Apples.

Solution: _____

(5) Himanshu sold all the Apples for Rs.5 per unit, and deposited the money in his/her piggy bank, how much amount he/she put in the piggy bank.

Solution: _____

(6) Sanjay sold all his/her Apples for Rs.1000, which he/she bought at Rs. 9 per unit. How much profit or loss was made in the transaction?

Solution: _____

(7) Simran Purchased the Apples at Rs. 10 per unit and sold all of them at Rs. 12 per unit, What amount did he/she earn as profit?

Solution: _____



(8) Bharat sold all his/her Apples at Rs. 6 per unit and Mayur sold all his/her Apples at Rs. 7 per unit, then what is the difference in their earning?

Solution: _____

(9) How many Apples does Ravi need so she/he can distribute all the Apples equally among 5 persons and no unit is left?

Solution: _____

(10) Ravi sold all his/her Apples at Rs. 15 per unit. From the amount he/she bought a toy worth Rs. 500. What is the difference between his/her receipt and spending?

Solution: _____

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Name: _____ Date: ____/____/____ Score _____

Read the table and answer the following questions:

Name	Bananas	Name	Bananas
Bharat	44	Himanshu	41
Rajesh	31	Simran	79
Mayur	80	Pooja	53
Hitesh	27	Rupal	74
Ravi	86	Sanjay	41

(1) If all of them gives their Bananas to an orphange, then the orphange will have _____ Bananas more/less than 200.

Solution: _____

(2) Sanjay has _____ Bananas less/more than 2 dozen Bananas.

Solution: _____

(3) Himanshu gave all his/her Bananas to Ravi Now Ravi has _____ Bananas more/less than Simran.

Solution: _____

(4) Hitesh takes 8 Bananas from Pooja and gives 10 Bananas to Rajesh , then Hitesh is left with _____ Bananas.

Solution: _____

(5) Himanshu sold all the Bananas for Rs.5 per unit, and deposited the money in his/her piggy bank, how much amount he/she put in the piggy bank.

Solution: _____

(6) Sanjay sold all his/her Bananas for Rs.1000, which he/she bought at Rs. 9 per unit. How much profit or loss was made in the transaction?

Solution: _____

(7) Simran Purchased the Bananas at Rs. 10 per unit and sold all of them at Rs. 12 per unit, What amount did he/she earn as profit?

Solution: _____

(8) Bharat sold all his/her Bananas at Rs. 6 per unit and Mayur sold all his/her Bananas at Rs. 7 per unit, then what is the difference in their earning?

Solution: _____

(9) How many Bananas does Ravi need so she/he can distribute all the Bananas equally among 5 persons and no unit is left?

Solution: _____

(10) Ravi sold all his/her Bananas at Rs. 15 per unit. From the amount he/she bought a toy worth Rs. 500. What is the difference between his/her receipt and spending?

Solution: _____

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Name: _____ **Date:** ____/____/____ **Score** _____

Read the table and answer the following questions:

Name	Marbles	Name	Marbles
Bharat	44	Himanshu	41
Rajesh	31	Simran	79
Mayur	80	Pooja	53
Hitesh	27	Rupal	74
Ravi	86	Sanjay	41

(1) If all of them gives their Marbles to an orphanage, then the orphanage will have _____ Marbles more/less than 200.

Solution: _____

(2) Sanjay has _____ Marbles less/more than 2 dozen Marbles.

Solution: _____

(3) Himanshu gave all his/her Marbles to Ravi Now Ravi has _____ Marbles more/less than Simran.

Solution: _____

(4) Hitesh takes 8 Marbles from Pooja and gives 10 Marbles to Rajesh , then Hitesh is left with _____ Marbles.

Solution: _____

(5) Himanshu sold all the Marbles for Rs.5 per unit, and deposited the money in his/her piggy bank, how much amount he/she put in the piggy bank.

Solution: _____

(6) Sanjay sold all his/her Marbles for Rs.1000, which he/she bought at Rs. 9 per unit. How much profit or loss was made in the transaction?

Solution: _____

(7) Simran Purchased the Marbles at Rs. 10 per unit and sold all of them at Rs. 12 per unit, What amount did he/she earn as profit?

Solution: _____

(8) Bharat sold all his/her Marbles at Rs. 6 per unit and Mayur sold all his/her Marbles at Rs. 7 per unit, then what is the difference in their earning?

Solution: _____

(9) How many Marbles does Ravi need so she/he can distribute all the Marbles equally among 5 persons and no unit is left?

Solution: _____

(10) Ravi sold all his/her Marbles at Rs. 15 per unit. From the amount he/she bought a toy worth Rs. 500. What is the difference between his/her receipt and spending?

Solution: _____

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Name: _____ Date: ____/____/____ Score _____

Read the table and answer the following questions:

Name	Pencils	Name	Pencils
Bharat	44	Himanshu	41
Rajesh	31	Simran	79
Mayur	80	Pooja	53
Hitesh	27	Rupal	74
Ravi	86	Sanjay	41

(1) If all of them gives their Pencils to an orphanage, then the orphanage will have _____ Pencils more/less than 200.

Solution: _____

(2) Sanjay has _____ Pencils less/more than 2 dozen Pencils.

Solution: _____

(3) Himanshu gave all his/her Pencils to Ravi Now Ravi has _____ Pencils more/less than Simran.

Solution: _____

(4) Hitesh takes 8 Pencils from Pooja and gives 10 Pencils to Rajesh , then Hitesh is left with _____ Pencils.

Solution: _____

(5) Himanshu sold all the Pencils for Rs.5 per unit, and deposited the money in his/her piggy bank, how much amount he/she put in the piggy bank.

Solution: _____

(6) Sanjay sold all his/her Pencils for Rs.1000, which he/she bought at Rs. 9 per unit. How much profit or loss was made in the transaction?

Solution: _____

(7) Simran Purchased the Pencils at Rs. 10 per unit and sold all of them at Rs. 12 per unit, What amount did he/she earn as profit?

Solution: _____



(8) Bharat sold all his/her Pencils at Rs. 6 per unit and Mayur sold all his/her Pencils at Rs. 7 per unit, then what is the difference in their earning?

Solution: _____

(9) How many Pencils does Ravi need so she/he can distribute all the Pencils equally among 5 persons and no unit is left?

Solution: _____

(10) Ravi sold all his/her Pencils at Rs. 15 per unit. From the amount he/she bought a toy worth Rs. 500. What is the difference between his/her receipt and spending?

Solution: _____
