

Math Sheet

Name _____ Score _____ / 10 Teacher _____ Date _____

Multi-Step Addition and Subtraction Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

1. School activity fund — A fund has \$101. It pays \$29 for supplies and \$5 for transport. How much remains?

2. Savings account — Savings begin at \$138, increase by \$16, then decrease by \$14. What is the new balance?

3. Inventory reconciliation — Two recorded parts are 174 items and 27 items. After 21 items is accounted for elsewhere, what quantity is still needed?

4. Hiking route — A route has sections of 159 meters and 25 meters. A traveler has completed 23 meters. How much remains?

5. Store purchase — A payment is \$52. A coupon adds \$11 in savings, while the price with tax is \$47. How much change remains?

6. Community grant — A fund has \$141. It pays \$24 for supplies and \$12 for transport. How much remains?

7. Travel fund — Savings begin at \$161, increase by \$24, then decrease by \$23. What is the new balance?

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Multi-Step Addition and Subtraction Word Problems

Read each story carefully. Use the relevant facts to find the requested quantity.

8. Supply count — Two recorded parts are 177 items and 17 items. After 13 items is accounted for elsewhere, what quantity is still needed?

9. Cycling route — A route has sections of 158 meters and 27 meters. A traveler has completed 10 meters. How much remains?

10. Meal bill — A payment is \$75. A coupon adds \$15 in savings, while the price with tax is \$69. How much change remains?

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Name _____ Score _____ / 10 Teacher _____ Date _____

Multi-Step Addition and Subtraction Word Problems

Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

1. School activity fund — A fund has \$101. It pays \$29 for supplies and \$5 for transport. How much remains?

67 dollars

$$\$101 - \$29 - \$5$$

2. Savings account — Savings begin at \$138, increase by \$16, then decrease by \$14. What is the new balance?

140 dollars

$$\$138 + \$16 - \$14$$

3. Inventory reconciliation — Two recorded parts are 174 items and 27 items. After 21 items is accounted for elsewhere, what quantity is still needed?

180 items

$$174 + 27 - 21$$

4. Hiking route — A route has sections of 159 meters and 25 meters. A traveler has completed 23 meters. How much remains?

161 meters

$$159 + 25 - 23$$

5. Store purchase — A payment is \$52. A coupon adds \$11 in savings, while the price with tax is \$47. How much change remains?

16 dollars

$$\$52 + \$11 - \$47$$

6. Community grant — A fund has \$141. It pays \$24 for supplies and \$12 for transport. How much remains?

105 dollars

$$\$141 - \$24 - \$12$$

7. Travel fund — Savings begin at \$161, increase by \$24, then decrease by \$23. What is the new balance?

162 dollars

$$\$161 + \$24 - \$23$$

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Multi-Step Addition and Subtraction Word Problems

Answer key

Read each story carefully. Use the relevant facts to find the requested quantity.

8. Supply count — Two recorded parts are 177 items and 17 items. After 13 items is accounted for elsewhere, what quantity is still needed?

181 items

$$177 + 17 - 13$$

9. Cycling route — A route has sections of 158 meters and 27 meters. A traveler has completed 10 meters. How much remains?

175 meters

$$158 + 27 - 10$$

10. Meal bill — A payment is \$75. A coupon adds \$15 in savings, while the price with tax is \$69. How much change remains?

21 dollars

$$\$75 + \$15 - \$69$$