



One-step word problems - combined

- 1) Asanji ran 26.9 miles less than Kathryn last week. Asanji ran 11.1 miles. How many miles did Kathryn run?
- 2) Abhasra paid \$5.21 for a pizza. She now has \$4.53. With how much money did she start?
- 3) Dan paid \$5 for a salad. He now has \$25.51. How much money did he have before buying the salad?
- 4) Jose and nine of his friends went out to eat. They decided to split the bill evenly. Each person paid \$10.48. What was the total bill?
- 5) Wilbur ran 27.6 miles more than Totsakan last week. Wilbur ran 44.3 miles. How many miles did Totsakan run?
- 6) Darryl ran 17.3 miles more than Imani last week. Darryl ran 26.3 miles. How many miles did Imani run?

7) Jacob wants to buy a shirt for \$2.01. He gives the cashier \$5. How much change does he receive?

8) Sarawong wants to buy a shirt for \$13.71. He gives the cashier \$15. How much change does he receive?

9) Mark ran 28.2 miles less than Cody last week. Mark ran 12.4 miles. How many miles did Cody run?

10) Molly wants to buy a purse for \$30.96. She gives the cashier \$40. What is her change?

11) DeShawn bought nine candy bars for a total of \$66.87. How much did each candy bar cost?

12) Amy and four of her friends went out to eat. They decided to split the bill evenly. Each person paid \$13.15. What was the total bill?

13) Your cousin gave you \$4.62 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

14) Find the price of one pen if ten pens cost \$61.80.

15) Your father gave you \$11.19 with which to buy a present. This covered $\frac{3}{4}$ of the cost. How much did the present cost?

16) Mike and his best friend found some money under the couch. They split the money evenly, each getting \$6.02. How much money did they find?

17) How many boxes of envelopes can you buy with \$16.17 if one box costs \$5.39?

18) A colony of ants carried away 20 of your muffins. That was $\frac{5}{6}$ of all of them! How many are left?

19) Paul and his best friend found some money in an envelope. They split the money evenly, each getting \$13.79. How much money did they find?

20) A stray dog ate 40 of your muffins. That was $\frac{5}{6}$ of all of them! With how many did you start?

21) Kathryn spent \$17.46 on three colored markers. How much did each marker cost?

22) Anjali is cooking a cake. The recipe calls for $3\frac{1}{4}$ cups of flour. She accidentally put in $4\frac{2}{3}$ cups. How many extra cups did she put in?

23) Ndiba is cooking pancakes. The recipe calls for $4\frac{3}{8}$ cups of milk. He accidentally put in $5\frac{3}{4}$ cups. How many extra cups did he put in?

24) Shawna and 5 of her friends went out to eat. They decided to split the bill evenly. Each person paid \$19.53. What was the total bill?

25) At a restaurant, Mark and his three friends decided to divide the bill evenly. If each person paid \$16.80 then what was the total bill?

26) If the weight of a package is multiplied by $\frac{5}{6}$ the result is 57 pounds. Find the weight of the package.

27) If the weight of a package is multiplied by $\frac{3}{4}$ the result is 56.7 pounds. Find the weight of the package.

28) Chelsea spent \$46.96 on eight candy bars. How much did each candy bar cost?

29) A stray dog ate 15 of your muffins. That was $\frac{3}{8}$ of all of them! How many are left?

30) A recipe for cookies calls for $3\frac{2}{9}$ cups of flour. Lisa accidentally put in $3\frac{3}{4}$ cups. How many extra cups did she put in?

Answers to One-step word problems - combined

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|-------------|---------------------|--------------------|--------------|
| 1) 38 | 2) \$9.74 | 3) \$30.51 | 4) \$104.80 |
| 5) 16.7 | 6) 9 | 7) \$2.99 | 8) \$1.29 |
| 9) 40.6 | 10) \$9.04 | 11) \$7.43 | 12) \$65.75 |
| 13) \$6.16 | 14) \$6.18 | 15) \$14.92 | 16) \$12.04 |
| 17) 3 | 18) 4 | 19) \$27.58 | 20) 48 |
| 21) \$5.82 | 22) $1\frac{5}{12}$ | 23) $1\frac{3}{8}$ | 24) \$117.18 |
| 25) \$67.20 | 26) 68.4 | 27) 75.6 | 28) \$5.87 |
| 29) 25 | 30) $\frac{19}{36}$ | | |