One-step word problems - combined

1) Last week Daniel ran 6 miles more than Jasmine. Daniel ran 24 miles. How many miles did Jasmine run?

2) Last week Mark ran 31 miles more than Jack. Mark ran 46 miles. How many miles did Jack run?

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3) Heather wants to buy a comic book that costs $3. How much change does she receive if she gives the cashier $5?

4) Cody is cooking a cake. The recipe calls for 5 cups of flour. He accidentally put in 8 cups. How many extra cups did he put in?

5) Krystal won 55 lollipops playing the bean bag toss. After giving some away she only has 37 remaining. How many did she give away?

6) Arjun ran 19 miles less than Brenda last week. Arjun ran 14 miles. How many miles did Brenda run?

7) Chelsea was 76 years old thirteen years ago. How old is she now?

8) A recipe for cupcakes calls for 4 cups of flour. Lea accidentally put in 10 cups. How many extra cups did she put in?

9) Jill paid $4 for a sandwich. She now has $25. With how much money did she start?

10) In twelve years Huong will be 58 years old. How old is she now?

11) A recipe for a cake calls for 10 cups of sugar. Micaela has already put in 2 cups. How many more cups does she need to put in?

12) Paul and his best friend found some money in an envelope. They split the money evenly, each getting $21. How much money did they find?

13) How many boxes of envelopes can you buy with $27 if one box costs $3?

14) A recipe for muffins calls for 8 cups of sugar. Jimmy has already put in 5 cups. How many more cups does he need to put in?

15) At a restaurant, Perry and his five friends decided to divide the bill evenly. If each person paid $14 then what was the total bill?

16) Norachai spent $63 on nine colored markers. How much did each marker cost?

17) Kali is cooking cookies. The recipe calls for 10 cups of flour. She has already put in 4 cups. How many more cups does she need to put in?

18) Last week Scott ran 27 miles more than Lea. Scott ran 46 miles. How many miles did Lea run?

19) Nine workers are hired to harvest potatoes from a field. Each is given a plot which is 11×10 feet in size. What is the total area of the field?

20) Kayla won 50 pieces of gum playing horseshoes at her school's game night. Later, she gave one to each of her friends. She only has 21 remaining. How many did she give away?

21) Nine workers are hired to seed a field by hand. Each is given a plot which is 6×10 feet in size. What is the total area of the field?

22) Kim wants to buy pants for $63. She gives the cashier $70. What is her change?

23) Five workers are hired to seed a field by hand. Each is given a plot which is 7×12 feet in size. What is the total area of the field?

24) How many packs of batteries can you buy with $9 if one pack costs $3?

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25) Paul bought three toy cars for a total of $21. How much did each toy car cost?

26) Kim and 6 of her friends went out to eat. They decided to split the bill evenly. Each person paid $10. What was the total bill?

27) Mary won 65 lollipops playing basketball at the county fair. At school she gave one to every student in her math class. She only has 49 remaining. How many did she give away?

28) Darryl was 26 years old fifteen years ago. How old is he now?

29) Jasmine paid $7 for a salad. She now has $7. How much money did she have before buying the salad?

30) After paying $2 for a pizza, Ndiba has $34. How much money did he have before buying the pizza?

Answers to One-step word problems - combined

1) 18	2) 15	3) $2	4) 3
5) 18	6) 33	7) 89	8) 6
9) $29	10) 46	11) 8	12) $42
13) 9	14) 3	15) $84	16) $7
17) 6	18) 19	19) 990	20) 29
21) 540	22) $7	23) 420	24) 3
25) $7	26) $70	27) 16	28) 41
29) $14	30) $36		