One-step word problems - combined

1) Last week Danielle ran 17.8 miles more than Ryan. Danielle ran 35.7 miles. How many miles did Ryan run?

2) In eleven years Ted will be 22 years old. How old is he now?

3) Jimmy wants to buy socks that cost $20. How much change does he receive if he gives the cashier $100?

4) Pranav is cooking cupcakes. The recipe calls for 5 cups of sugar. He has already put in 4 cups. How many more cups does he need to put in?

5) Last Friday Willie had $27. Over the weekend he received some money for babysitting. He now has $43. How much money did he receive?

6) For weeding the garden Eugene was given $8. Now he has $38. How much money did he have before?

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

8) Eleven years ago, Kali was 28 years old. How old is she now?

9) Seven years ago, Stephanie was 76 years old. How old is she now?

10) Last week James ran 14.2 miles less than Mary. James ran 6.5 miles. How many miles did Mary run?

11) Seven workers are hired to harvest potatoes from a field. Each is given a plot which is 6×5 feet in size. What is the total area of the field?

12) Krystal spent $24 on cereal. If they cost $8 / box, how many boxes did she buy?

13) A recipe for muffins calls for 7 cups of sugar. Mike has already put in 6 cups. How many more cups does he need to put in?

14) A recipe for a cake calls for 10 cups of water. Cody has already put in 9 cups. How many more cups does he need to put in?

15) Last week Cody ran 12.6 miles more than Nicole. Cody ran 26.5 miles. How many miles did Nicole run?

16) Nicole and her best friend found some money in a trash can. They split the money evenly, each getting $10.93. How much money did they find?

17) Adam spent $42.42 on seven colored markers. How much did each marker cost?

18) Gabriella spent $17.76 on cereal. If they cost $2.22 / box, how many boxes did she buy?

19) Castel and four of his friends went out to eat. They decided to split the bill evenly. Each person paid $11.13. What was the total bill?

20) Jose bought three candy bars for a total of $18. How much did each candy bar cost?

21) James was given $17.58 for a good report card. He now has $38.36. How much money did he start with?

22) After paying $3.32 for a sandwich, Brenda has $19.79. With how much money did she start?

23) Four workers are hired to weed a field by hand. Each is given a plot which is 9×9 feet in size. What is the total area of the field?

24) Six workers are hired to harvest potatoes from a field. Each is given a plot which is 6×12 feet in size. What is the total area of the field?

25) Alberto and his best friend found some money under the couch. They split the money evenly, each getting $5. How much money did they find?

26) How many boxes of envelopes can you buy with $80 if one box costs $8?

27) A recipe for pancakes calls for 5 cups of milk. Matt accidentally put in 8 cups. How many extra cups did he put in?

28) How old is Aliyah if she was 71 years old eight years ago?

29) Natalie won 50 pieces of gum playing the bean bag toss at the county fair. At school she gave one to every student in her math class. She only has 21 remaining. How many did she give away?

30) A recipe for a cake calls for 3 cups of water. John accidentally put in 9 cups. How many extra cups did he put in?

Answers to One-step word problems - combined

1) 17.9

2) 11

3) $80

4) 1

5) $16

6) $30

7) 30

8) 39

9) 83

10) 20.7

11) 210

12) 3

13) 1

14) 1

15) 13.9

16) $21.86

17) $6.06

18) 8

19) $55.65

20) $6

21) $20.78

22) $23.11

23) 324

24) 432

25) $10

26) 10

27) 3

28) 79

29) 29

30) 6