

# Shopping Math: Best Deals

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3rd Grade Math Practice

Name: \_\_\_\_\_

Date: \_\_\_\_\_

Solve each problem. Show your work when needed.

1.  $8 \times 6 = \underline{\quad}$

2. A toy costs \$15 and a game costs \$20. How much do they cost together?

\_\_\_\_\_

3. Circle the greater unit price: \$4 for 2 bags or \$5 for 3 bags.

4. What number comes next? 1, 2, 3, \_\_\_\_\_

5. \$3.50 is less than \$3.00.

True  False

6.  $9 \times 4 = \underline{\quad}$

7. You have \$50. If you buy 2 shirts for \$15 each, how much money will you have left?

\_\_\_\_\_

8. Which is a better deal? 10 apples for \$5 or 8 apples for \$4?:

5 or  8

9. What number comes next? 10, 20, 30, \_\_\_\_\_

10. Buying in bulk always saves money.

True  False

11.  $6 \times 7 = \underline{\quad}$

12. A lemonade stand sells cups for \$2 each. If they sell 12 cups, how much money do they make?

\_\_\_\_\_

13. Circle the lesser price: \$8 or \$10.

14. What number comes next? 100, 90, 80, \_\_\_\_\_

15. Saving money is important in God's economy.

True  False

16. If a cereal box costs \$4 and a larger box costs \$6, which is a better deal based on price?

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**Answer Key**

1. 48   2. 35   3. \$4 for 2 bags   4. 4   5. False   6. 36   7. 20   8. 10 apples for \$5   9. 40   10. False   11. 42   12. 24   13. \$8   14. 70   15. True   16. The larger box is a better deal.

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