Understand the properties and relationship between multiplication and division. Place a line under the correct answer below.

Problem 1



Kelly paid for her sneakers with six \$5 bills. If Kelly's change was \$3, how much did she pay for the shoes?

a. \$27 b. \$30

c. \$25 d. \$23



Tim paid for his radio controlled airplane with seven \$10 bills. He received \$2.50 back how much did the airplane cost?

a. \$68

b. \$60.50

c. \$67.50 d. \$68.50

Understand the properties and relationship between multiplication and division. Place a line under the correct answer below.

Problem 2





An art teacher orders 1 case of paint that contains 3 cans of blue paint. He orders 3 cases of paint that contain 4 cans of green in each case. How many more cans of green than blue did he order?

a. 12 b.

c. 10 d. 4







Tammy and Katie both sold 9 candles each for the school fundraiser. The candles cost \$3 each. How much money did they make for the school?

a. \$54

b. \$27

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Understand the properties and relationship between multiplication and division. Place a line under the correct answer below. Problem 3





For every quarter that Jimmy put in a video game, he gets 8 minutes of playing time. He put in 3 quarters in a video game and got 5 minutes of bonus time. How many minutes did he get to play?

a. 16 b. 29

c. 28 d. 24



The photo shows one full basket of apples. The Wilson family purchased 5 baskets while the Grande family purchased 3 baskets. How many more apples do the Wilsons have than the Grandes?

a 20

b. 27

c. 28

d. 26

Understand the properties and relationship between multiplication and division. Place a line under the correct answer below.

Problem 4



There are 3 students in Group A and 4 students in Group B. The teacher combines both groups together for group C. If each student receives 8 seeds to study how many will the teacher pass out?

a. 32 b. 56

c. 24 d. 64



Tara is replacing the old windows in her house with new windows. Each new window has 9 panes of glass. There are 3 bedrooms in the house and each bedroom has 2 windows. How many panes of glass are there altogether?

a. 54 b. 27

c. 28 d. 18