

Solve word problems. Please place a line under the correct answer. Problem 1

John paid \$8 dollars for stamps. Amy paid 3 times as much for her stamps. How much did Amy pay for her stamps.

- a. $\$8 + 3 = \11 b. $\$8 \times 1 = \8
 c. $3 \times \$8 = \24 d. $4 \times \$8 = \32

Dan's dog Penny chewed 3 table legs last week. How many table legs did she chew this week if she chewed 3 times as many as last week?

Solve word problems. Please place a line under the correct answer. Problem 2

Mary ran 5 miles last month. How many miles did she run this month if she ran 4 times as many miles?

Harry bought 5 baseball cards. Mike bought six times as many. How many baseball cards did Mike buy.

Solve word problems. Please place a line under the correct answer. Problem 3

Choose the multiplication sentence that can be used to describe the models below.

7 times more



- a. $7 \times 2 = 14$ b. $7 + 2 = 9$
 c. $7 \times 3 = 21$ d. $7 \times 4 = 28$

9 times as much



- a. $9 \times 1 = 1$ b. $4 \times 4 = 16$
 c. $9 \times 2 = 18$ d. $9 \times 4 = 36$

Solve word problems. Please place a line under the correct answer. Problem 4

Joey uses 9 times as much white paper as yellow paper. He needs 5 pages of yellow paper. How much white paper does he need

There are 2 times as many American made cars as foreign. There are 6 Foreign made cars. How many American made cars are there in the United States?

- a. $2 \times 6 = 12$ b. $2 + 6 = 8$
 c. $2 + 8 = 10$ d. $6 \times 3 = 18$