

For each problem, tell if it is Multiplication, Partitive division or Measurement division. Draw a bar diagram and write an equation that would show how to compute the answer to the problem.

a. Sally has 4 times as many pencils as Jan. Jan has 5 pencils. How many pencils does Sally have?

g. Four children share 12 apple slices evenly. How many apple slices does each child get?

b. A pack of Pokemon cards costs \$4. If I have \$12, how many packs of Pokemon cards can I buy?

h. Mark can read 4 pages of his book in 1 minute. How many pages can he read in 5 minutes?

c. I have 3 times as many pencils as pens. I have 15 pencils. How many pens do I have?

i. I have 10 ounces of cinnamon. If I put 2 ounces of cinnamon in each jar, how many jars can I fill?

d. An eraser costs \$.12. How much do 4 erasers cost?

j. Kyle can make 15 paper airplanes in 5 minutes. How many paper airplanes can he make in 1 minute?

e. Ellen has 4 green erasers and 12 pink erasers. How many times as many pink erasers as green erasers does she have?

k. If it costs \$12 for 4 boxes of colored pencils, how much does one box of colored pencils cost?

f. Ms Anderson has 5 pencil boxes. Each box has 6 pencils. How many pencils does she have?

l. I can walk 3 miles in 1 hour. How long will it take me to walk 9 miles?

A. There are 8 crayons in each box. Anna has 3 boxes of crayons. How many crayons does she have?

B. Amy's paper chain is 3 times as long as her little brother's paper chain. Her brother's paper chain is 5 ft. long. How long is Amy's paper chain?

C. I have 12 cookies. I put them evenly on 3 plates. How many cookies are on each plate?

D. I have 12 cookies. I put 3 cookies on each plate. How many plates can I fill?

E. Amy's paper chain is 4 times as long as her brother's paper chain. Amy's chain is 12 ft long. How long is her brother's paper chain?

F. Amy's paper chain is 20 ft long. Kelly's paper chain is 4 ft long. How many times longer is Amy's paper chain than Kelly's?

G. Sam walks 3 miles an hour. How many miles can he walk in 4 hours?

H. The 24 gallons of water in a bathtub drain in 4 minutes. How much water drains in 1 minute?

I. There are 48 ounces of cat food in the bag. If the cat eats 8 ounces of cat food each day, how long will the bag of cat food last?