Name _____   Date _____

Multiplication & Division Word Problems Practice

Step 1: Read the whole problem.   Step 2: Circle clue words and numbers.

Step 3: Make a model step.   4: Solve the problem.

1. Mr. Yamamoto is making a breakfast for the 6 members of his family. He is making bacon and omelets. If each omelet needs 3 eggs, how many eggs does he need? $6 \times 3 = 18$ He needs 18 eggs.	2. Avea checked out 18 books from the library. Half of them are nonfiction. How many nonfiction books did she check out? $18 \div 2 = 9$ She checked out 9 nonfiction books.	3. Imani is taking apart a beaded necklace to make 4 identical bracelets. The necklace has 48 beads. How many beads will Imani use for each bracelet? $48 \div 4 = 12$ Imani will use 12 beads for each bracelet.
4. Adrian started a dog walking business. On Saturday he walked 8 dogs and earned $72. How much did he charge per dog? $72 \div 8 = 9$ He charged $9 per dog.	5. Mariel volunteers at the animal shelter 3 times a month. After 6 months, how many times has she volunteered at the animal shelter? $3 \times 6 = 18$ She has volunteered at the animal shelter 18 times.	6. Hilo has 63 baseball cards to put into a photo album. If 9 cards fit on a page, how many pages will he use? $63 \div 9 = 7$ Hilo will use 7 pages.
7. Maja is designing robots. Each has 10 feet of wire inside them. If she makes 5 robots, how many feet of wire will she need? $10 \times 5 = 50$ She will need 50 feet of wire.	8. Nondi's class is going on a field trip. Each chaperone will take 4 kids in their car. If there are 36 students going, how many chaperones will they need? $36 \div 4 = 9$ They will need 9 chaperones.	9. Kadeem drank 8 glasses of water a day for one week. How many glasses of water did he drink? $8 \times 7 = 56$ He drank 56 glasses of water in one week.