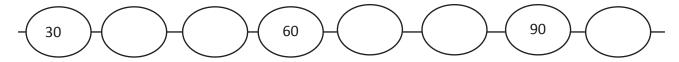
Name _____ Date ____

1. a. Complete the pattern.



b. Find the value of the unknown.

$$10 \times 6 = w$$

$$3 \times 10 = e$$

$$10 \times 7 = n$$

$$f = 4 \times 10$$

$$g = 8 \times 10$$

$$p = 5 \times 10$$

2. Each equation contains a letter representing the unknown. Find the value of the unknown.

8 ÷ 2 = n	n =
3 × a = 12	a =
p × 8 = 40	p =
18 ÷ 6 = c	c =
d × 4= 24	d =
h ÷ 7 = 5	h =
6 × 3 = f	f =
32 ÷ y = 4	y =

- 3. Pedro buys 4 books at the fair for \$7 each.
 - a. What is the total amount Pedro spends on 4 books? Use the letter b to represent the total amount Pedro spends, and then solve the problem.

b. Pedro hands the cashier 3 ten dollar bills. How much change will he receive? Write an equation to solve. Use the letter c to represent the unknown.

4. On field day, the first-grade dash is 25 meters long. The third-grade dash is twice the distance of the first-grade dash. How long is the third-grade dash? Use a letter to represent the unknown and solve.

