

1. Round the number to the nearest hundred thousand.

**6,845,209**

2. Solve the equation.

**$x + 16 = 35$**

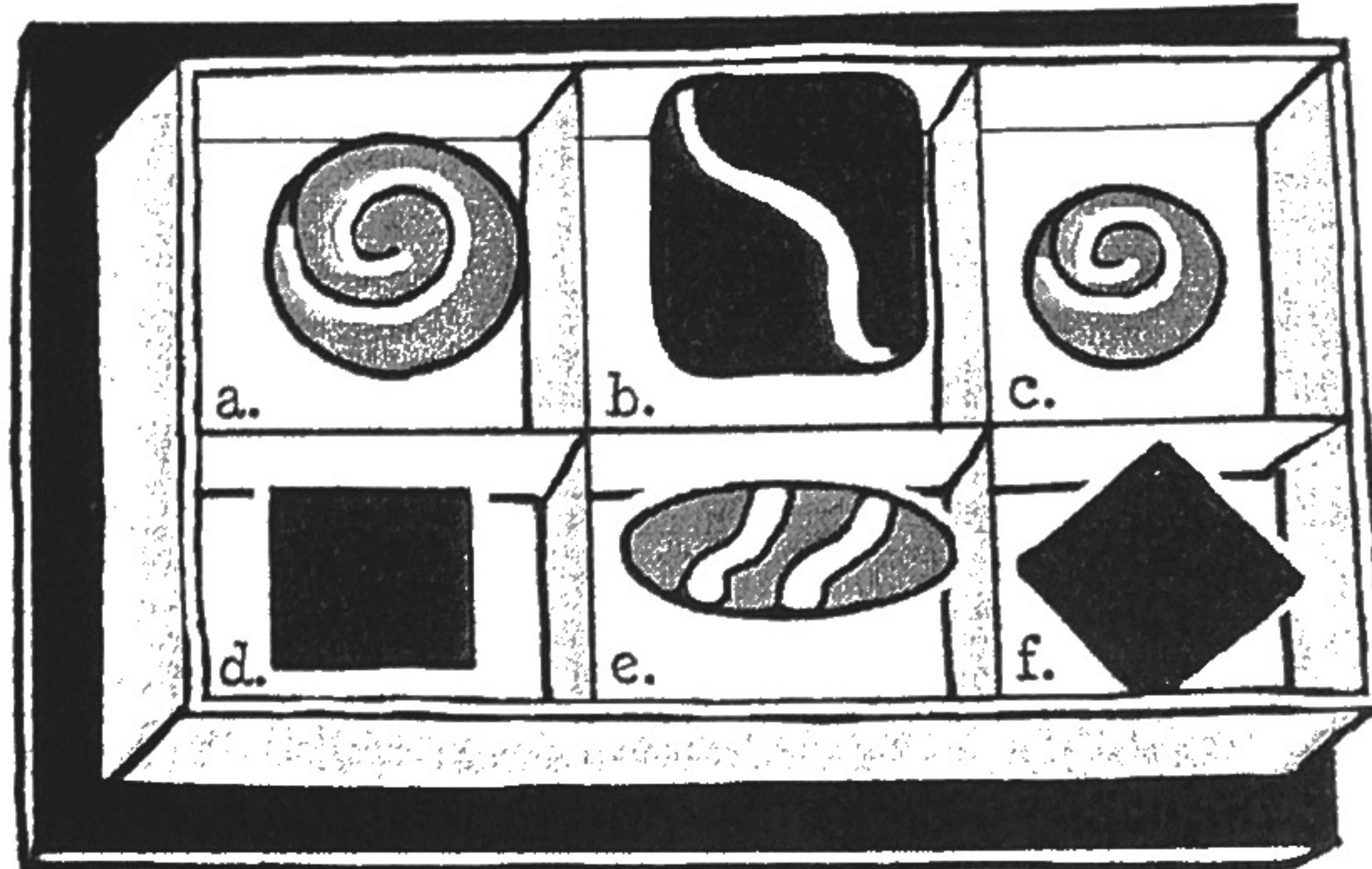
3. In all, \$16,800 was collected from chocolate sales at the carnival. If each chocolate bar cost \$1.75, how many chocolate bars were sold?

- 7,900 chocolate bars
- 8,900 chocolate bars
- 9,600 chocolate bars
- 960 chocolate bars

calculator problem

4. Find the area of a pan of brownies 9" square.

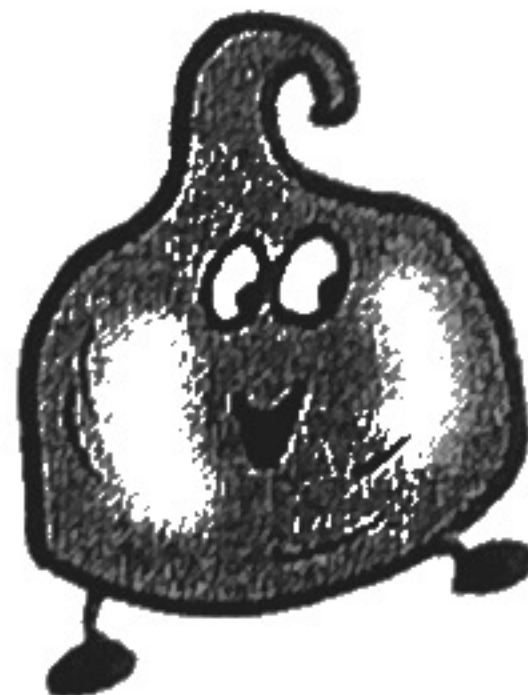
5. a. Which two figures are **congruent**?  
b. Which two figures are **similar**?



1. Express the decimal as a percent.

**1.35**

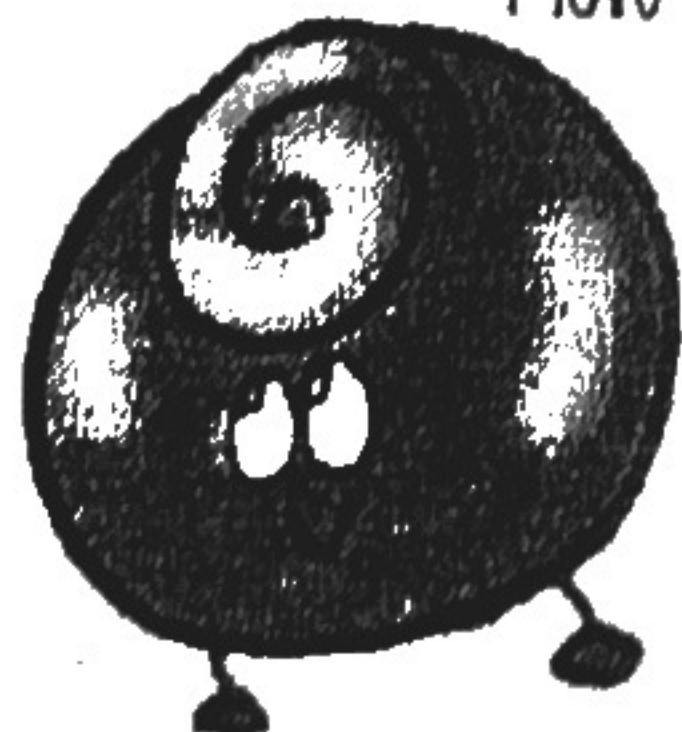
Nothing says "I love you" like a chocolate kiss.



- 2) The regular price of the chocolate taxi was \$2,500. It is on sale for 50 percent off. How much will the taxi cost now?

3)  **$26.3 \times 28 =$**  \_\_\_\_\_

I love you, too.



- 4) Choose the best strategy for solving the problem.

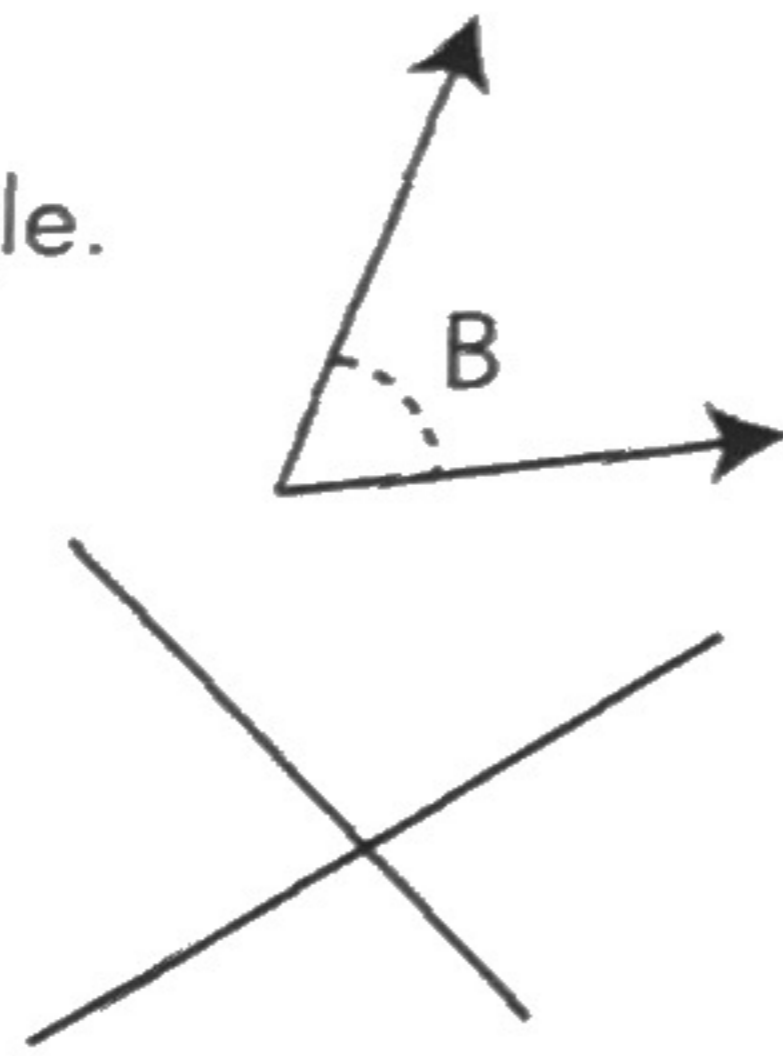
Trina's backpack holds a bottle of chocolate milk (12 oz), a chocolate-colored sweatshirt (1 lb), two candy bars (8 oz each), and an "I love chocolate!" cap (9 oz.). What is the total weight of the pack's contents?

- a. Change all the weights to ounces. Add them together. Express the answer in pounds and ounces.
- b. Change all the weights to grams. Then add them together. Express the answer in kilograms.
- c. Just add the weights together. (It won't matter if the numbers represent ounces or pounds.)

# WEDNESDAY WEEK 6

# MATH PRACTICE

1. Estimate the size of this angle.



2. Choose the best label.

- a pair of parallel lines
- perpendicular lines
- intersecting lines

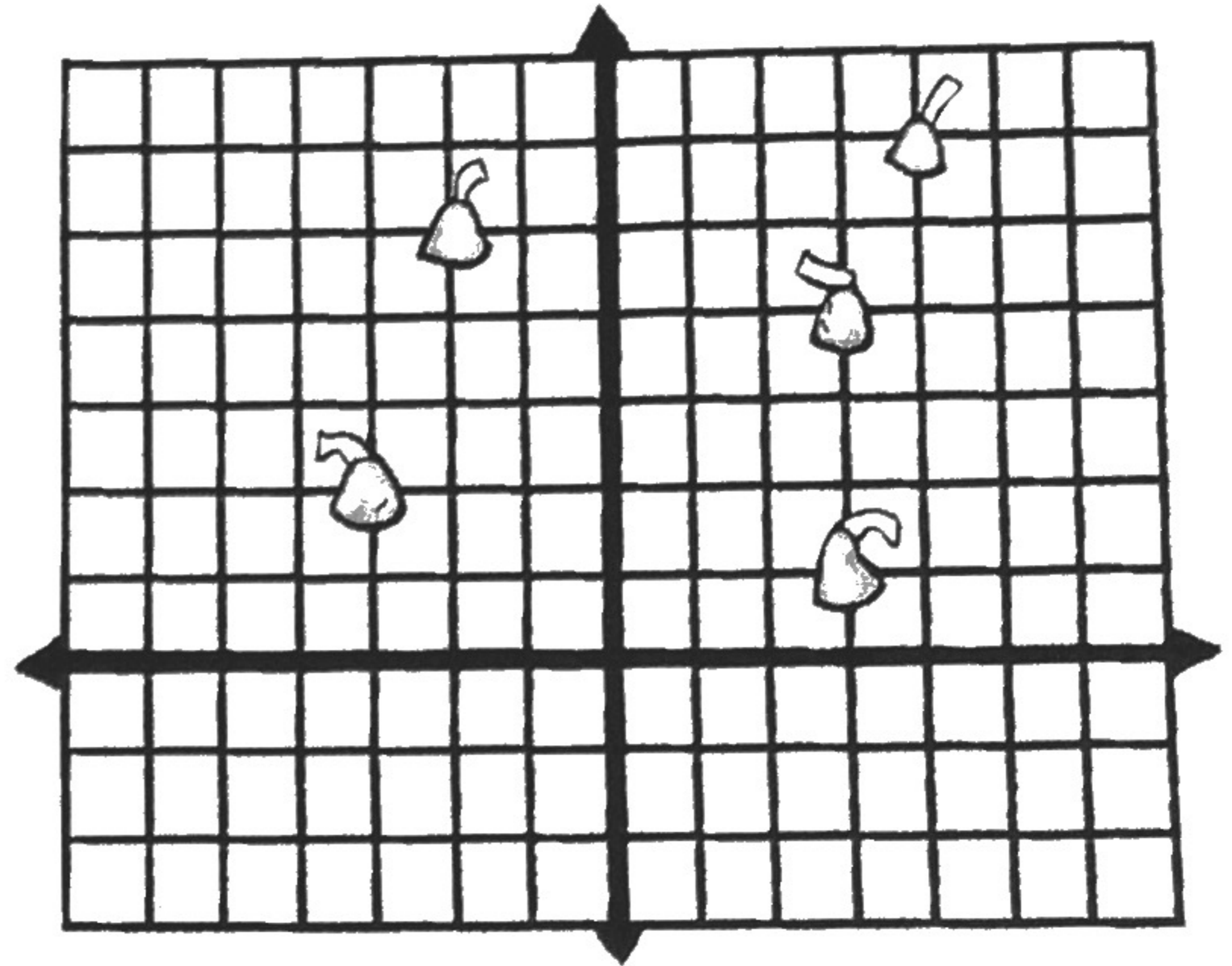
3. The bowl of chocolate candies has 12 red candies, 12 white candies, and 24 pink candies.

- a) What are the chances of choosing a red candy? a pink candy?
- b) Do the chances change after  $\frac{1}{2}$  of the candies have been eaten?



Oooh, I ate too many kisses.

4) Write the correct coordinates for each chocolate kiss.



# THURSDAY WEEK 6

# MATH PRACTICE

1. Solve the problem.

$$\frac{2}{3} + \frac{4}{5} = \underline{\hspace{2cm}}$$

2. Choose the number that is not a multiple of 3.

- 30
- 14
- 24
- 42

3. Which group is correct?

- a.  $\frac{9}{2} < 3\frac{1}{3} < \frac{4}{9}$
- b.  $\frac{4}{9} < \frac{9}{2} < 3\frac{1}{3}$
- c.  $\frac{4}{9} < 3\frac{1}{3} < \frac{9}{2}$



I'll bet you didn't calculate on that.

4. Write each expression using an exponent.

- a.  $5 \times 5 \times 5$
- b.  $2 \times 2 \times 2 \times 2 \times 2$
- c.  $1.5 \times 1.5$

5. The campers decided to make s'mores, but they had a little trouble with the marshmallows. They dropped a total of 35 into the campfire. Bo dropped three of them. Dan dropped four times as many as Bo and Charlie together. How many did Charlie drop?