



Name: \_\_\_\_\_ Date: \_\_\_\_\_

**Directions:** Cut out the paper circle and star counters and glue to model each problem.

### LET'S WORK TOGETHER!

#### Task #1:

18 stars are divided into three equal groups. How many stars belong in each group?

How many in each?

Each box has \_\_\_\_\_ stars.

Write a matching equation:

\_\_\_\_\_

### YOUR TURN!

#### Task #1:

12 circles are divided into 3 equal groups. How many circles belong in each group?

How many in each?

Each box has \_\_\_\_\_ circles.

Write a matching equation:

\_\_\_\_\_



### YOUR TURN! (continued)

#### Task #2:

36 circles are divided into 6 equal groups. How many circles belong in each group?

How many in each?

Write a matching equation:

Each box has \_\_\_\_\_ circles.

\_\_\_\_\_

#### Task #3:

20 stars are divided into four equal groups. How many stars belong in each group?

How many in each?

Write a matching equation:

Each box has \_\_\_\_\_ stars.

\_\_\_\_\_



**YOUR TURN!** (continued)

**Task #4:**

14 stars are divided into two equal groups. How many stars belong in each group?

How many in each?

Each box has \_\_\_\_\_ stars.

Write a matching equation:

\_\_\_\_\_

**Task #5:**

27 circles are divided into 3 equal groups. How many circles belong in each group?

How many in each?

Each box has \_\_\_\_\_ circles.

Write a matching equation:

\_\_\_\_\_



**Directions:** Cut out the paper circles and stars counters to represent each problem.

