

Name _____

More, Fewer, and Same As

1

A 10-column grid. The top row has 3 black circles in the first three columns and two empty boxes in the last two columns. The bottom row has 5 black circles in all five columns. A dashed oval encircles the bottom row. Vertical dashed lines connect the first three circles in the top row to the first three circles in the bottom row.

2

A 10-column grid. The top row has 4 black circles in the first four columns and two empty boxes in the last two columns. The bottom row has 4 black circles in the first four columns and two empty boxes in the last two columns. Vertical dashed lines connect the first four circles in the top row to the first four circles in the bottom row.

3

A 10-column grid. The top row has 1 black circle in the first column and four empty boxes in the remaining columns. The bottom row has 2 black circles in the first two columns and three empty boxes in the remaining columns.

4

A 10-column grid. The top row has 5 black circles in all five columns. The bottom row has 4 black circles in the first four columns and one empty box in the last column.

Directions Have children: 1 trace a line from each counter in the top frame to a counter in the bottom frame and then trace the circle around the group that has more; 2 draw lines and use the term *same number of* to tell about the groups; 3-4 draw lines and circle the group that has fewer.