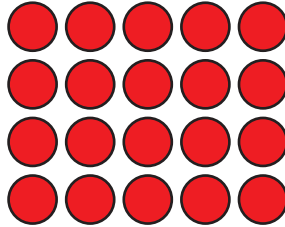


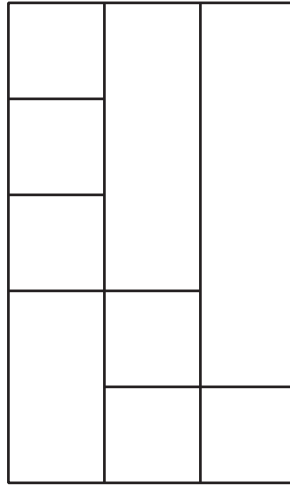
Equal Groups: Section B Checkpoint

1. a. How many circles are in the array?



- b. Write 2 equal addend equations to represent the total number of circles.

2. a. Draw lines so that the rectangle is completely filled with equal-size squares.



- b. Write an equation to represent the total number of equal-size squares.