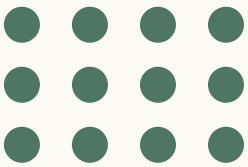
Arrays for multiplication and division

Name: _____ Date: _____

6 practice questions

1. Draw 2 rows of 6 dots. Write the total.

2. Write a multiplication fact for the supplied array.



3 rows, 4 in each row

3. Eighteen dots are arranged in 3 equal rows. How many are in each row?

4. Use an array split to calculate 4×12.

5. Draw two different rectangular arrays with exactly 20 dots.

6. An array has 4 rows of 7. Another whole row is added. How many dots are there now?