Lesson 8.3 Practice: Arrays and Repeated Addition

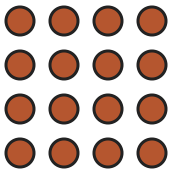
School Launch · Grade 2 Math · Unit 8: Shapes, Fractions, Arrays · Worksheet A

No calculator

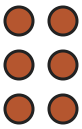
Name _____ Date _____ Score _____ / 10

Show your work under each problem, one step per line, and check your answer. Word problems: name the unknown, draw a bar model if it helps, write the equation, solve, and answer in a sentence with units.

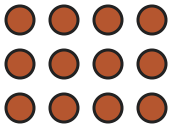
1. Write a multiplication fact for the array. How many in all? EASY



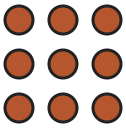
2. Write a multiplication fact for the array. How many in all? EASY



3. Write a multiplication fact for the array. How many in all? EASY



4. Write a multiplication fact for the array. How many in all? EASY

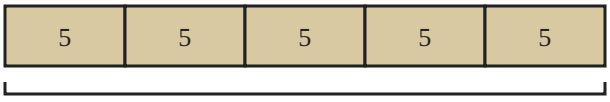


5. 3 × 3 = ___ MEDIUM

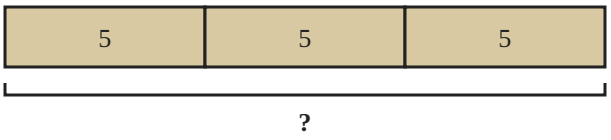
6. 3 × 4 = ___ MEDIUM

7. 2 × 3 = ___ MEDIUM

8. Each of the 5 disciples carried 5 loaves. How many loaves did they carry? HARD



9. There are 3 rows in the garden with 5 cabbages in each row. How many cabbages are there? HARD



10. A crate holds 4 eggs. How many eggs fill 4 crates? HARD

