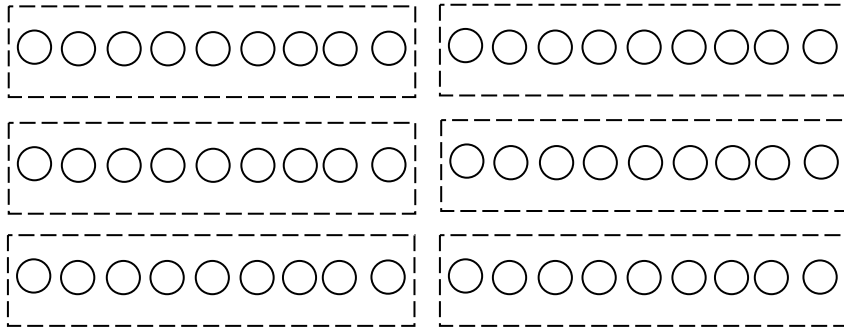# Worksheet 2 Generalization: 3<sup>rd</sup> Grade Aligned Component

For each problem, trace correct number of groups. Divide total number evenly by coloring in the dots one at a time into each group. Then circle correct answer.
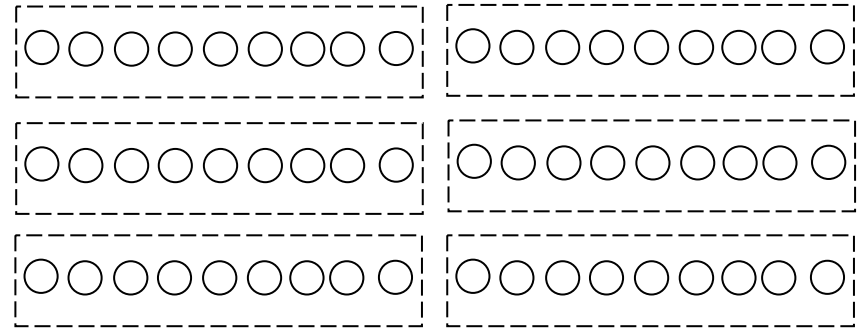
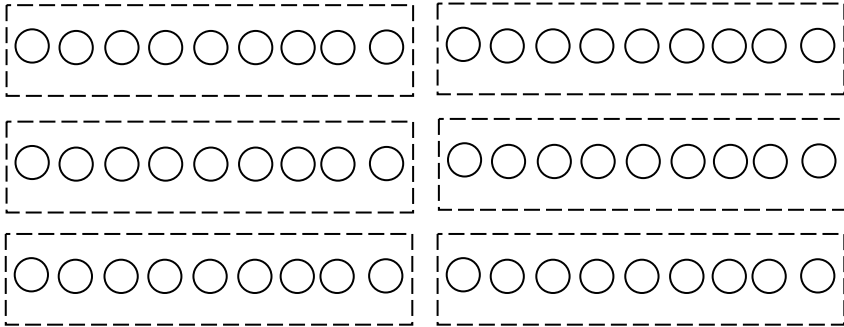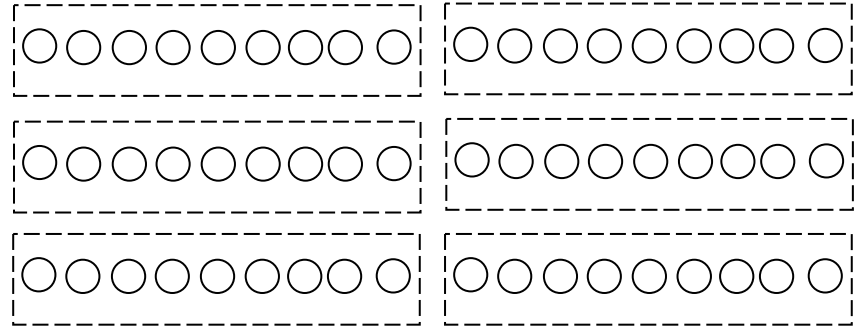| Mrs. Charles had 12 students. She divided the students into 3 groups. How many students were in each group? | Mr. Vine has 15 students. He put the students into 5 groups. How many students are in each group? |
|---|---|
| OOOOOOOOO O  OOOOOOOOO O<br><br>OOOOOOOOO O  OOOOOOOOO O<br><br>OOOOOOOOO O  OOOOOOOOO O | OOOOOOOOO O  OOOOOOOOO O<br><br>OOOOOOOOO O  OOOOOOOOO O<br><br>OOOOOOOOO O  OOOOOOOOO O |
| Answer<br><br>    5        4        7 | Answer<br><br>    3        10        5 |

Mrs. Perry put her students into 4 groups. She has 8 students. How many students were in each group?

Answer

2          4          12

Mrs. Curtis divided the students into two groups. She has 14 students in all. How many students did she put in each group?

Answer

6          7          8