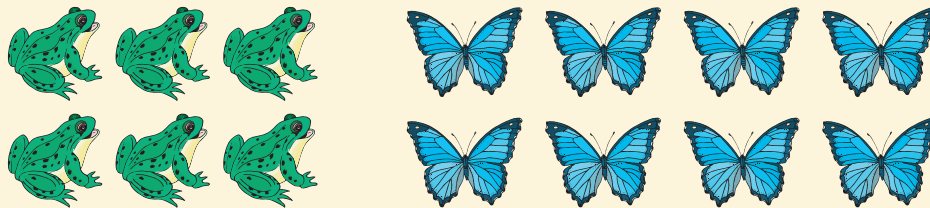


K.CC.3 Write numbers from 0 to 20. Represent a number of objects with a written numeral 0–20 (with 0 representing a count of no objects).

Mechanics

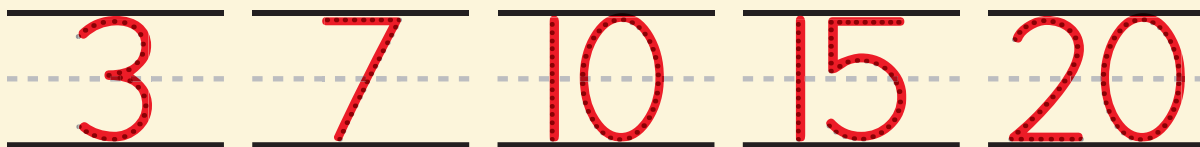
Teacher Notes: For this standard, students should first focus on being able to count a group of objects to find the quantity. Next, students should be given opportunities to identify, write, and read numerals. Finally, students should be able to count a group of objects and represent that number with a written numeral.

Count the number of objects in each group. Circle the group that has 8.



Answer: **The group of butterflies should be circled.**

Trace the numbers.

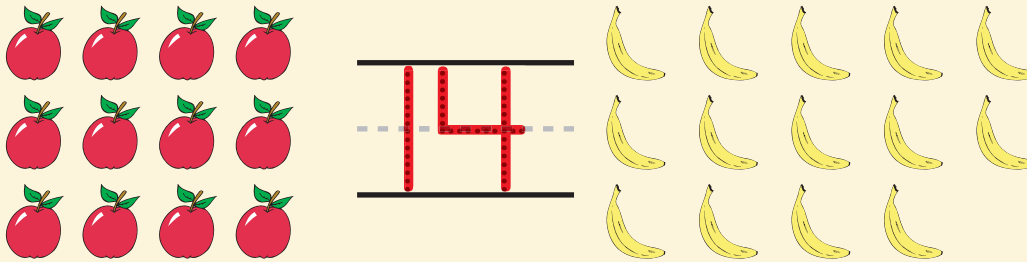


Count the number in each group. Write the number on the line.



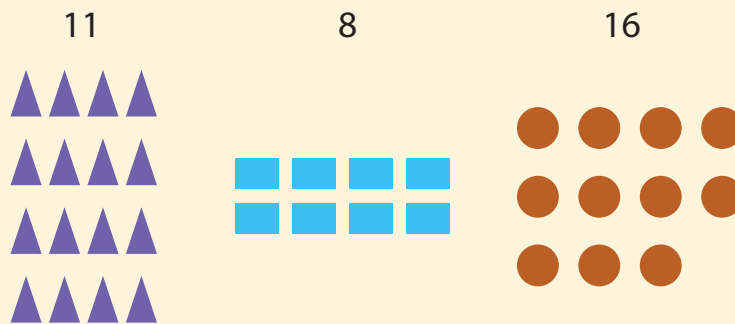
Answer: **2, 6, 4**

Trace the number 14. Count the objects in each group. Circle the group that shows 14.



Answer: **The group of bananas should be circled.**

Count the objects in each group. Draw a line from each number to match the group.



Answer: **16 triangles, 8 rectangles, 11 circles**

Concept Mastery

- ✓ Students are able to write numbers from 0 to 20.
- ✓ Students understand that numbers are symbols for quantities.
- ✓ Students will be able to represent a number of objects (0–20) with a written numeral.

**A link to helpful web resources
can be found on page 42 of the
full Level K document.**

