Finding Less In Sets: Guided Lesson Explanation

Explanation#1

Count the objects in all groups.



There are 6 objects in first group.

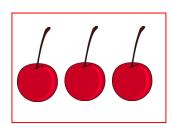
There are 3 objects in the second group.

There are 2 objects in the third group.

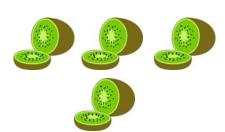
The third group has the least number of objects. We circle that group.

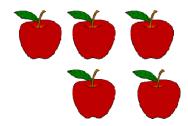
Explanation#2

Count the objects in all groups.



4 objects in the 2nd group





3 objects in the 1st group

5 objects in the 3rd group

The first group has the fewest objects. We draw a box around that group.



Name _____

Date _____

Explanation#3

5 objects



The first group has the fewest objects. We circle it.