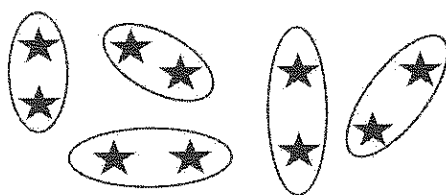


### G2-M6-Lesson 18

1. Pair the objects, and count by twos to decide if the number of objects is even.



Even/Not Even

There are 10 stars. The number of objects is even because when I pair them, there are no stars left over.

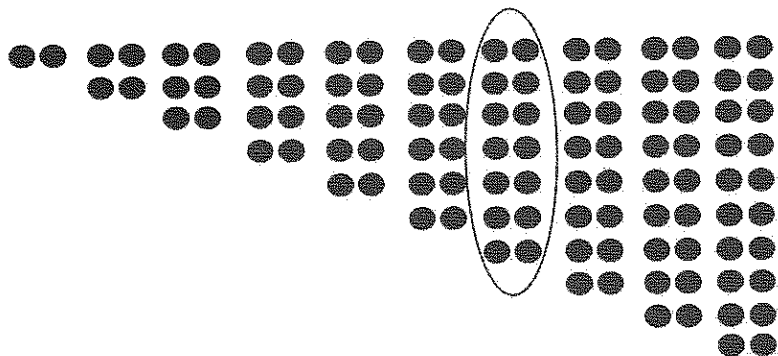
There are 5 twos. There are 0 twos left over.

Count by twos to find the total.

2, 4, 6, 8, 10

10 is even because I can say 10 when counting by twos.

2. Draw to continue the pattern of the pairs in the space below until you have drawn 10 pairs.



This is just like when we line up side by side to go to lunch! Each person has a partner. When I count by twos, I say, "2, 4, 6, 8, ...." These are even numbers!

3. Write the number of dots in each array in Problem 2 in order from least to greatest.

2, 4, 6, 8, 10, 12, 14, 16, 18, 20

4. Circle the array in Problem 2 that has 2 columns of 7.

I can make 2 columns of 7, and  $7 + 7 = 14$ . Even if one of the numbers I'm adding isn't even, when I double it, I get an even number.