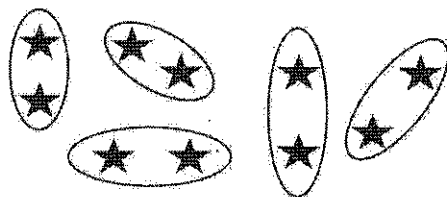## G2-M6-Lesson 18

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.
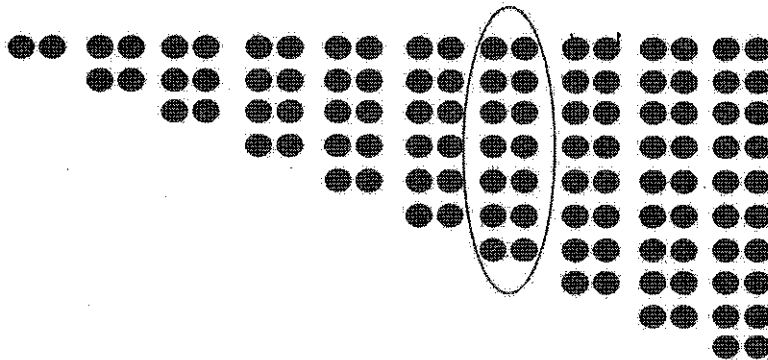
There are __5__ twos. There are __0__ twos left over.

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.

EUREKA
MATH