

G1-M4-Lesson 20

What can I draw?

Solve using the RDW process.

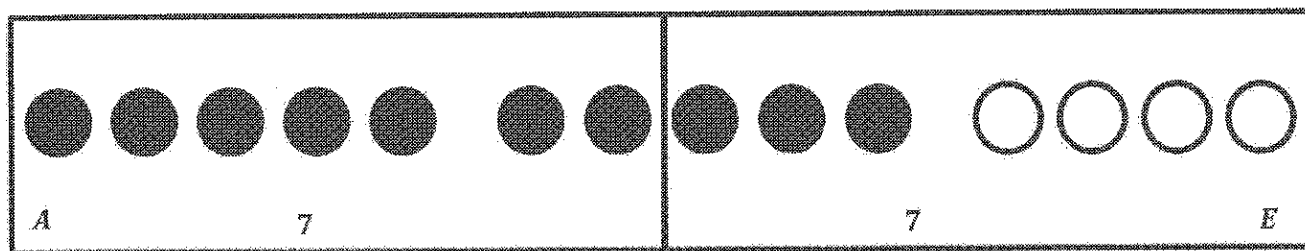
- Mary has 14 play practices this month. 7 practices are after school, and the rest are in the evening. How many practices are in the evening?

What do I know after reading the problem?

I know the total, or the whole. I can draw 14 circles in 5-group rows to represent the total number of practices.

T

14



I know there are 7 practices after school. I can draw a rectangle around 7 of the circles to represent the 7 practices that are after school. I label the rectangle with the letter *A* for after school.

I draw a rectangle around the rest of the circles. This represents the practices that are in the evening. I count the circles and see there are 7 practices in the evening. I label the rectangle with the letter *E* for evening.

$$14 - 7 =$$

7

I draw a rectangle around the 7 because 7 is the answer to the question.

Mary has 7 practices in the evening.