Sample 1
Toby measured the length of his toy car.

Part A
What is the length of Toby's car to the nearest inch?

Part B
How would the value of Toby’s measurement change if he measured the length of his car again using centimeters? Explain your thinking.
**Exemplar**

**Part A**

Toby's toy car is 6 inches long.

**AND**

**Part B**

The value of Toby's measurement would increase if he measured the car in centimeters.

Explanations could include, but are not limited to:

- The measurement would be larger in centimeters because centimeters are smaller.
- The measurement would seem bigger, but the car is the same size. Centimeters are smaller than inches.

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Sample 2

Juliana has 114 marbles in her jar. Her mother adds this small handful of marbles to her jar.

Part A

How many marbles did Juliana's mother add to the jar?

Part B

How many marbles does Juliana have in her jar now? Starting with the number that comes after 114, list the numbers you counted to find her new total.
**Exemplar**

**Part A**

6

**AND**

**Part B**

Juliana now has 120 marbles. I used the numbers 115, 116, 117, 118, 119, 120 to count up 6 from 114 to 120.

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