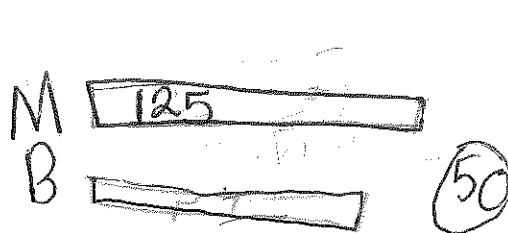


**Bike Riders**

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer 200 miles

Use pictures, numbers, or words to show your thinking.



$$\begin{array}{r} 0 \\ 125 \\ - 50 \\ \hline 75 \end{array}$$

$$\begin{array}{r} 11 \\ 125 \\ + 75 \\ \hline 200 \end{array}$$

# Sample B

Winter 2012/ Grade 3

3.OA.8

## Bike Riders

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer 75

Use pictures, numbers, or words to show your thinking.

$$\begin{array}{r} 125 \\ - 50 \\ \hline 75 \end{array}$$

125

50

75

## Bike Riders

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer

625

Use pictures, numbers, or words to show your thinking.

$$\begin{array}{r} 125 \\ +50 \\ \hline 625 \end{array}$$

## Bike Riders

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer 200

Use pictures, numbers, or words to show your thinking.

$$\begin{array}{r} 125 \\ - 50 \\ \hline 85 \end{array}$$

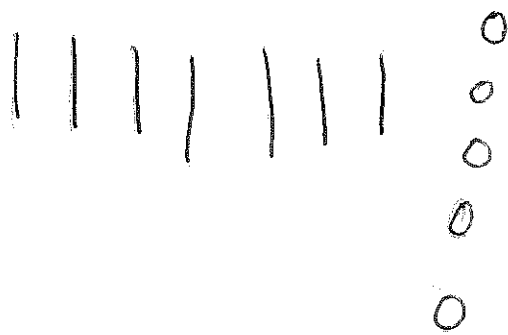
$$\begin{array}{r} 125 \\ + 85 \\ \hline 200 \end{array}$$

**Bike Riders**

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer 200 miles

Use pictures, numbers, or words to show your thinking.



75

$$\begin{array}{r} 125 \\ + 75 \\ \hline 200 \end{array}$$

125

- 50

FIRST to get my answer I add on FROM 50 to get to 125. Then when I got my answer I add 125 and 75 and my answer turned out to be 200 because 5 is ten 70 + 20 is 90 so if you add ten + 90 it is

200.

**Bike Riders**

Mary biked 125 miles. Beth biked 50 fewer miles. How many miles did they bike altogether?

Answer 175 millas

Use pictures, numbers, or words to show your thinking.

$$\begin{array}{r} 125 \\ 50 \\ \hline 175 \end{array}$$

