Look Back

Ralph finds the width of each figure. Which figures have the same width? **L and N**

M and P

1 unit

2 units

1 unit

**2 units**

Figure L

Figure M
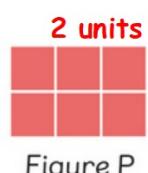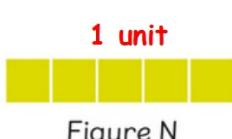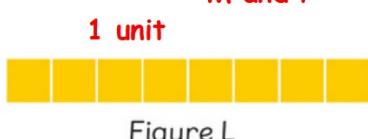
Figure N

Figure P

Thinking Cap

Ralph says that the total distance around Figure N is the shortest.
Do you agree with him? How do you know?

We need to find the distance around each figure first. Then, we make a comparison.
Do you agree with Ralph? How do you know? No. We add all the sides of each figure.
The distances for Figures L, M, N and P are 18 units, 12 units, 12 units and 10 units respectively.
The total distance around Figure P is the shortest.