Key Learning: To give directions from point A to point B

|  |  <br> heptagon |  <br> circle | rectangle |
| :---: | :---: | :---: | :---: |
| hexagon | triangle | octagon | pentagon |
|  | square |  | heptagon |

## Clues

1. This shape is to the left of the orange rectangle.
2. This shape is above the red hexagon.
3. This shape is in between the hexagon and the octagon.

The 3 shapes are:

1. $\qquad$
2. $\qquad$
3. $\qquad$

Key Learning: To give directions from point $A$ to point $B$


# Select a start and end point from the Big Picture. <br> Then answer the questions about the route between the two points. 

What is the shortest route you could take? $\qquad$ cm

What is the longest route you could take? $\qquad$ cm

How many different routes could you take?

If it takes 1 minute to walk 1 cm how long would:
The shortest route take? $\qquad$ minutes

The longest route take? $\qquad$ minutes

Find a different route that would take:
Less than 5 minutes
$\qquad$ to the $\qquad$ .

More than 5 minutes
$\qquad$ to the $\qquad$ .

Exactly 5 minutes
$\qquad$ to the $\qquad$ .

