## What can you see?

Complete the table below based on what you can see around you.

| In front of you | Behind you | To the left of you | To the right of you |
| :---: | :---: | :---: | :---: |
|  |  |  |  |
|  |  |  |  |

Challenge: Write sentences to describe the position of two objects. For example, $\qquad$ is in front of $\qquad$ .

