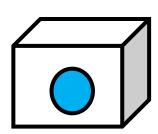
Relative Position Step-by-Step Lesson

Inside/Outside

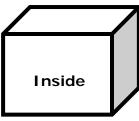




- 1. Which object is inside the box? Ball / moon
- 2. Which object is outside the box? Ball / moon

Answer to 1 and 2: To answer these questions we need to understand what inside and outside both mean. The words give it away Inside / Outside. Inside means you are "in" something, in this case the box. Outside means you are out of something, again, the box.

Outside



Outside

So we can tell that the ball is "in" or inside the ball.

The moon is "out" or outside the box.

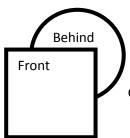
In Front of / Behind

3. Is the tractor in front of or behind the barn?

4. Is the sun in front of or behind the hills in the picture?



Answer 3 and 4: The answer to these questions are all based on where you are viewing the picture from. The object that is closest to you is the front. The object that is furthest from you is the back or behind all the other objects that you see.



If there are only two objects in picture you can see which object is in the front and which object is behind the front object by following the labels.

Looking at our farm picture for number 1.

We can see the tractor is in the front and the barn is behind the tractor. So the answer would be

The tractor is in front of the barn.



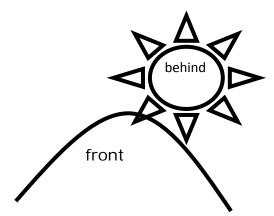


Front

Name:	
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Date _____

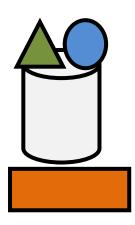
No we are looking at the sun in relation to the hill. Let do a quick sketch.



So our answer would be: Is the sun is behind the hills.

Above, Below, Beside

5. Using the picture of shapes, write 3 sentences that each properly use one of the following words(above, below, beside).



Answer:

We need to understand what these 3 words mean (above, below, beside)

Above means you are in a higher place.

Below means you are in a lower place.

Beside means you are not higher or lower, but at the same position.

If we look at the picture, with this in mind, we would see this.

There are many different sentences we could write such as:

- 1. The rectangle is below the cylinder.
- 2. The circle is above the rectangle.
- 3. The triangle is beside the circle.

