

# FORCES & MOTION:

Describing position

p.9-13

*Where are you right now? How would you describe your exact location? What would you say? What would you use?*

\*REFERENCE POINT:p. 9

Starting point relative to your location, to describe the location, position to an object.

\*POSITION:p. 9

Objects distance and direction from your reference point.

\*MOTION:p.13

Is the process of changing position