

# How Things Move

## Learning objectives:

1. Students know how different forms of transportation move
2. Students understand that cars **need** roads, trains **need** tracks, etc.

## Lesson Format:

**Estimated time:** 15 minutes

**What you'll need:** Pictures or toys as props

## Introduction:

Students will learn about how different types of transportation move. Prepare a way to display the following key terms individually:

1. Car
2. Truck
3. Train
4. Plane
5. Boat

## Begin the Lesson:

Begin your lesson by presenting each picture or toy one at a time. For each, ask your students to name what you're holding up. If they don't know, tell them! Proceed by asking them what a car drives on. The answer would be: on a road. Where does a plane fly? The answer would be: in the sky. Continue doing this for all of the key terms.

