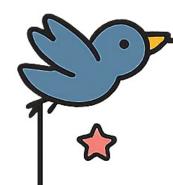
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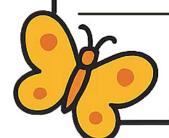
## Forces and Movement



Forces help things move. A push, like when you open a door, or a pull, like when you drag a backpack, are both examples of forces. Some forces can also stop things, like when you catch a rolling ball. Gravity is a force that pulls things down to the ground. Friction is another force that slows things down when they rub together. We use forces every day when we play, move objects, or even jump!

What is an example of a push and a pull mentioned in the passage?

How does gravity affect objects around us?



What happens because of friction when two things rub together?



