Simple Machines

Grade 3 Science Worksheet

Name _____ Date _____

Write the name of each simple machine: lever, pulley, wedge, screw, or wheel and axle.

1. A flagpole uses a rope and this grooved wheel to raise a flag. Name: _____



2. A car, a wagon and a doorknob each have a wheel that turns on a rod.

Name: _____



3. A jar lid and a light bulb both turn on this kind of winding ridge.

Name: _____



4. A knife blade and a doorstop are both examples of this simple machine with a thin edge. Name: _____



5. A seesaw is this kind of simple machine: a bar that turns on a point. Name: _____



Scan to get this marked free. No screen time for your child.
Print it · do it in pencil · scan it · PencilGo picks the next sheet.

Simple Machines

Answer Key - Grade 3 Science Worksheet

Write the name of each simple machine: lever, pulley, wedge, screw, or wheel and axle.

1. A flagpole uses a rope and this grooved wheel to raise a flag. Name: **pulley**



2. A car, a wagon and a doorknob each have a wheel that turns on a rod. Name: **wheel and axle**



3. A jar lid and a light bulb both turn on this kind of winding ridge. Name: **screw**



4. A knife blade and a doorstop are both examples of this simple machine with a thin edge. Name: **wedge**



5. A seesaw is this kind of simple machine: a bar that turns on a point. Name: **lever**

