Fun Physical Science for Kids

Physical Science · Practice Test · 9 Questions

1. What happens to solid ice when it gets warm?

A) It melts into liquid water
B) It turns into wood
C) It turns into a rock
D) It stays frozen

2. What invisible force pulls objects down toward the Earth?

A) Magnetism
B) Gravity
C) Wind
D) Static

3. What is created when an object blocks light from shining through?

A) A shadow
B) A rainbow
C) A sound
D) A wave

4. Which material is attracted to a magnet?

A) Plastic
B) Iron
C) Wood
D) Glass

5. What must happen to create a sound?

A) Vibrations
B) Freezing
C) Shadows
D) Melting

6. Which main source provides Earth with light and heat during the day?

A) The Moon
B) The Sun
C) The Clouds
D) The Wind

Quixly | This material was auto-generated. Quixly is not liable for errors or omissions. Visit quixlylearn.com to report corrections.

7. What happens to a heavy solid rock when it is placed in a bucket of water?

A) It floats on top
B) It sinks to the bottom
C) It turns into gas
D) It disappears

8. Which instrument is used to measure how hot or cold something is?

A) Ruler
B) Scale
C) Thermometer
D) Clock

9. Which simple machine has a sloped surface to help roll heavy objects upward?

A) A ramp
B) A nail
C) A magnet
D) A pulley

Quixly | This material was auto-generated. Quixly is not liable for errors or omissions. Visit quixlylearn.com to report corrections.