

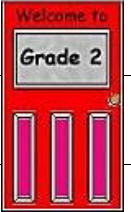
Student Link

Lesson Activity for Grade 2 (Science: Movement)

Student Name: _____

INSTRUCTIONS

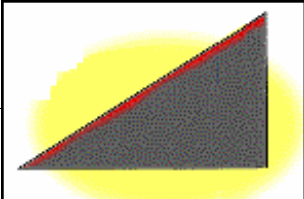
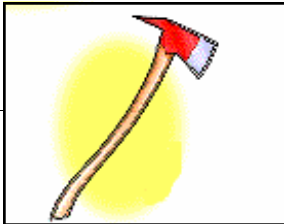
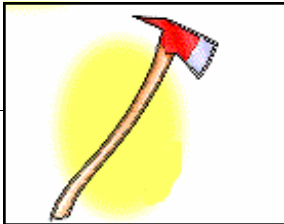

1. Click on the **Grade 2** door.
2. Click on **Science/Technology**.
3. Under the heading of **Movement**, click on **Simple Machines**.



Science and Technology

Simple Machines

Simple Machines

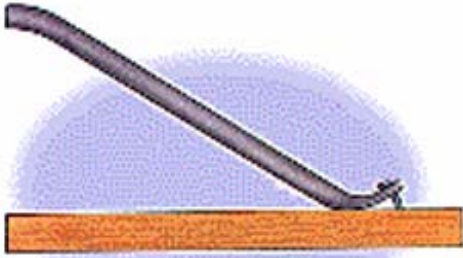
4. There are six simple machines displayed on this web page. Can you name them?
1) _____ 2) _____
3) _____ 4) _____
5) _____ 6) _____
5. What is another name for an inclined plane?

6. When would we use inclined planes to help us?
7.  The axe is a simple machine. What kind of simple machine is it?
8.  Can you think of another time when we might use this simple machine?
9. Can you name a simple machine that we use to make two pieces of wood stay together?
10. How do we make this simple machine work? Do we use anything to make it work?


Student Link

Lesson Activity for Grade 2 (*Science: Movement*)

Student Name: _____

11. What is the name of the simple tool shown below?



Can you name three things you would use this simple machine for?

1. _____
2. _____
3. _____

12. I am the simple machine that is needed to help you travel to other cities. You see me many times a day. I may have even helped you get to school today. What am I?

13. Name five different ways I am used:



- 1) _____
- 2) _____
- 3) _____
- 4) _____
- 5) _____



14. What is the name of the simple machine shown to the right?

15. When would you have to use this simple machine? Try to think of 2 reasons.

Can you think when you might have to use more than one simple machine at a time? **Explain.**