

Meet the Robinsons

- Name three types of information that Lewis records in his project/laboratory notebook.
A. _____
B. _____
C. _____
- What stage of the experimental design or science method process does Lewis begin when he realizes he can remember his mother? _____
- Who is the scientist on the wall near the desk and on the face of the alarm clock in Lewis's room at the orphanage? _____
- Name three parts of Lewis's invention and the simple machine that each part represents.
A. Part _____ simple machine _____
B. Part _____ simple machine _____
C. Part _____ simple machine _____
- What simple machine does Doris remove from Lewis's invention at the science fair?

- What simple machine(s) make up Doris's legs? _____
- Lewis begins to rip pages out of his project/laboratory notebook after the disaster at the science fair. Why should you never tear pages out of your project/lab notebook? _____

- What simple machine appears on the Inventco logo? _____
- Bowler Hat Guy slid off of the Inventco conference table because he did not have enough of this force?

- What type of simple machine is the antenna on Carl the Robot's head?

- What class of lever is the shovel that Bud uses to dig for his teeth?

- What simple machine does Uncle Art use to climb into his pizza delivery ship? _____
- Bowler Hat Guy tells Goob, "Don't let it go", in his room at the orphanage. What is the problem with this advice?

- Name 2 simple machines that Lewis uses when he is fixing the time machine.
A. _____
B. _____
- Why does the Robinson Family celebrate Lewis's failure when the peanutbutter and jelly machine blows up?

- Tiny the dinosaur is snapping at everything with his teeth. What type of simple machine is he using?

- Tiny (the dinosaur) can't reach into the corner of the building to grab Lewis. What simple machine could help him reach Lewis even though he has "little arms and a big head"? _____

- Name 2 parts and the simple machines they represent on the time machine that Lewis and Wilbur use.

A. Part _____ simple machine _____

B. Part _____ simple machine _____

20. What do you think of Cornelius Robinson's motto of "Keep Moving Forward"?
