

SCIENCE GRADE 3

1. How do we design something new?

- A. We first focus on a problem we need to solve.
- B. We first identify a solution to a problem.

2. Arms usually function as what type of simple machines?

- A. wedges
- B. levers
- C. inclined planes
- D. screws

3. Once you have finished planning your design you can _____ it.

- A. paint
- B. make
- C. draw

4. Once we have a finished design we can make a working _____ of it.

- A. painting
- B. drawing
- C. model

5. Once we make the design we can test and _____ how well our design works and whether it is a good solution to our problem.

- A. record
- B. evaluate
- C. solution