

Screw and Inclined Plane

1. Answer the following questions:

A. What is Screw?

B. Why do we use screw?

C. What is inclined plane?

D. Where do we use inclined plane?

2. Fill in the blanks:-

A. _____ helps to lift and move something heavy.

B. In inclined plane it is _____ to push it up a ramp.

C. In screw interlocks between two surface cannot be _____

D. _____ is different from a nail.

3. Write True or False:-

A. Screw holds things through the threads into which it divides the force.

B. Screw can also be a screw jack.

C. Inclined plane is used to lift cars up.

D. Inclined plane is plain surface.

4. Write two examples of inclined plane and screw.

Inclined Plane

Screw
