

Name - _____

Start time - __ : __

End time - __ : __

Describe how you could test whether a material is a conductor or an insulator using a simple conductivity test.

Provide an example of a conductivity test you could conduct at home or in a classroom.

Explain why conductors are good at allowing electric current to flow through them.

Give examples of situations where conductors and insulators are used in electrical applications.

Provide two examples of everyday objects or devices that use conductors.

1. _____

2. _____
