

IS IT CONDUCTIVE?

Name(s) _____

1. Test the items for conductivity
 - Lay each item across the tape tracks one at a time.
 - Observe whether the item is conductive.
2. Record results
 - After testing each item, list the item and its conductivity result in the chart below

Conductive	Non-Conductive (insulator)

What conclusions can you draw from your material testing?

