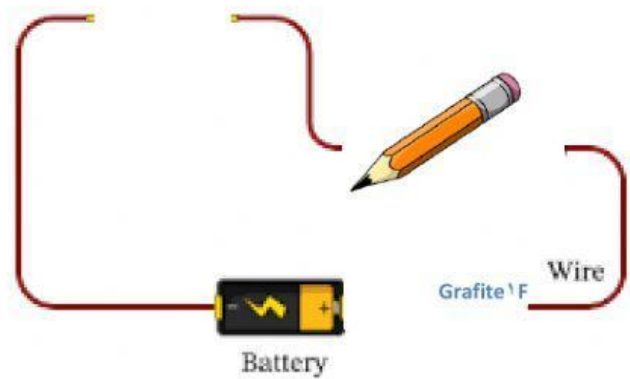
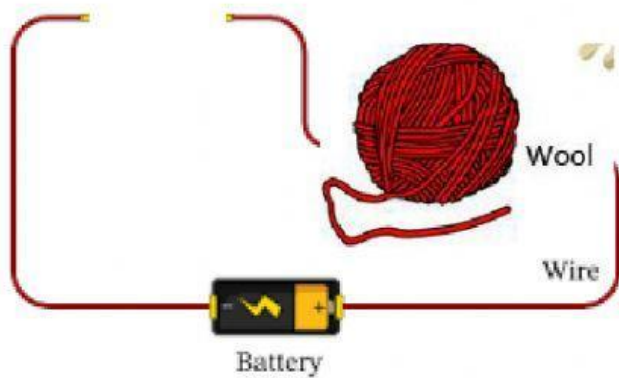
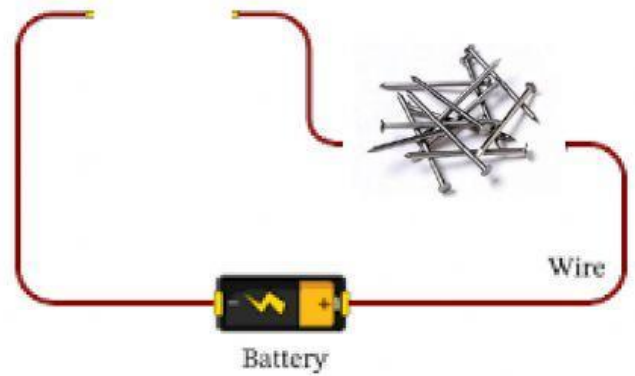
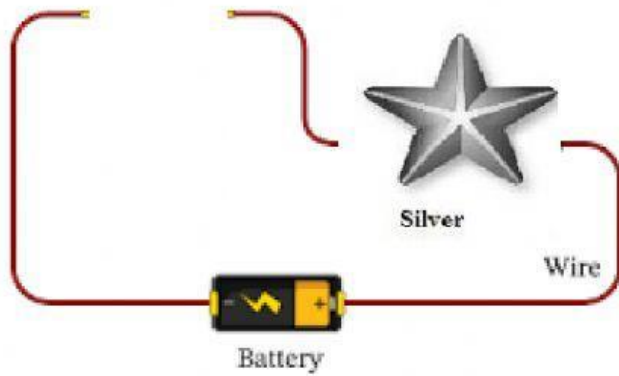


Will the bulbs be on or off? Use your knowledge of electric conductor and insulators to drag and drop the suitable light bulb into the circuits below:

The image displays six circuit diagrams arranged in a 3x2 grid. Each circuit consists of a battery, a wire, and a central component. Above the circuits is a selection bar containing six light bulbs: two are lit (yellow), and four are unlit (grey). The components in the circuits are as follows:

- Top Left:** A log labeled "Wood".
- Top Right:** A glass funnel labeled "Glass".
- Middle Left:** A coil of wire labeled "Copper".
- Middle Right:** A blue balloon labeled "Rubber".
- Bottom Left:** A green plastic basket labeled "Plastic".
- Bottom Right:** A glass of water labeled "Water".

Each circuit is labeled with "Battery" and "Wire".



Click to show whether the material is electric conductor or insulator:

Material	Conductor	Insulator
Silver spoon		
Plastic ruler		
Aluminum foil		
Metallic key		