

Project Name: Magnetic Properties
Name: Christopher
Teacher's Name: Mr. Higgins

MAGNETS?

PURPOSE

The purpose of this project is to find out what materials are attracted to different types of magnets.

RESEARCH

Magnets are made of metal and have a north and south pole. Opposite poles attract and like poles repel. Magnets can be made of different materials like iron, cobalt, and nickel. Some materials are magnetic and some are not.

HYPOTHESIS

If I place a magnet near different materials, some will be attracted to it and some will not.

PROCEDURE

Step 1: Place some metal objects near a magnet and see if they are attracted to it.
Step 2: Place some non-metal objects near a magnet and see if they are attracted to it.
Step 3: Place a magnet near a paperclip.
Step 4: Place a magnet near a nail and see if it attracts it.
Step 5: Place a magnet near a piece of iron and see if it attracts it.

RESULTS

MATERIAL	ATTRACTED	REPULSED
Iron	Yes	No
Copper	Yes	No
Aluminum	Yes	No
Paper	No	No
Wood	No	No
Plastic	No	No
Brass	Yes	No
Nickel	Yes	No
Steel	Yes	No

MATERIALS



CONCLUSION

The results of this project showed that most materials are attracted to a magnet, but some are not. The materials that are attracted to a magnet are called magnetic materials.

MAGNETS WE SEE



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