

Student's Name: Regina Rodriguez
Teacher's Name: Mr. Higgins

MAGNETS



PURPOSE

The purpose of this project is to show how magnets work with different types of materials.

RESEARCH

Magnets are made from iron, nickel, cobalt, and some rare earth metals. They are used in many different ways, from simple toys to complex machines. They can attract or repel other magnets and certain materials.



HYPOTHESIS

I hypothesize that magnets will attract ferromagnetic materials like iron, nickel, and cobalt, and repel other magnets with like poles. I also think that magnets will not attract non-magnetic materials like wood, plastic, and glass.

PROCEDURE

Step 1:
Gather some small objects which are made of iron, nickel, cobalt, and some non-magnetic materials like wood, plastic, and glass.

Step 2:
Bring a magnet close to the objects.

Step 3:
Observe what happens. Do the objects get attracted or repelled? Record your observations.

Step 4:
Repeat the experiment with different materials and magnets.

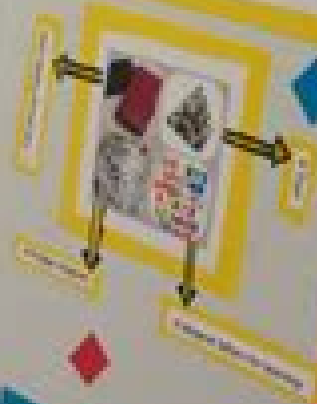
MATERIALS

- Bar magnet
- String
- Iron filings
- Iron nails
- Iron paper clips
- Nickel paper clips
- Cobalt paper clips
- Wooden blocks
- Plastic blocks
- Glass blocks

RESULTS

Material	Attracted	Repelled
Iron filings	Yes	No
Iron nails	Yes	No
Iron paper clips	Yes	No
Nickel paper clips	Yes	No
Cobalt paper clips	Yes	No
Wooden blocks	No	No
Plastic blocks	No	No
Glass blocks	No	No

MAGNETS WE SEE



CONCLUSION

Based on the results of the experiment, I conclude that magnets do attract ferromagnetic materials like iron, nickel, and cobalt, and repel other magnets with like poles. I also found that magnets do not attract non-magnetic materials like wood, plastic, and glass. This confirms my hypothesis.

4th Grade Science Project Ideas Magnets

SJ Ball



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