

Experiment Recording Table

List the objects in this table. Start by making a hypothesis about what will happen when Dash's magnet gets close to the object: will it be picked up, attracted but not picked up, or not affected? Then write down what happens as Dash runs through the experiment.

Object	Hypothesis	Result

For the second experiment, think about what will happen when 2 magnets interact. Write your hypotheses and the results here.

Experiment	Hypothesis	Result
Magnets aligned		
Magnets offset		
Magnets reversed		