Gravity Lab

Gravity is what pulls everything to earth. It is the force that brings objects to the ground.

What You Need:

5 small objects of various weights. *(Examples: feather, ping pong ball, paper clip, golf ball, pencil.)*

What To Do:

Predict which objects will travel faster to the ground and which objects will travel slower to the ground. Provide reasons for your prediction.

Drop each object from the same height using both hands and 2 objects at a time. *(You may have to repeat several times to compare objects in order to determine the slowest and fastest moving object.)*

Record and report your findings.