

How does gravity affect objects of different mass.

The test:

Choose two objects that have a different mass.

Make sure the bases of each object are in line before releasing them.

3,2,1 - Release the objects at the same time.

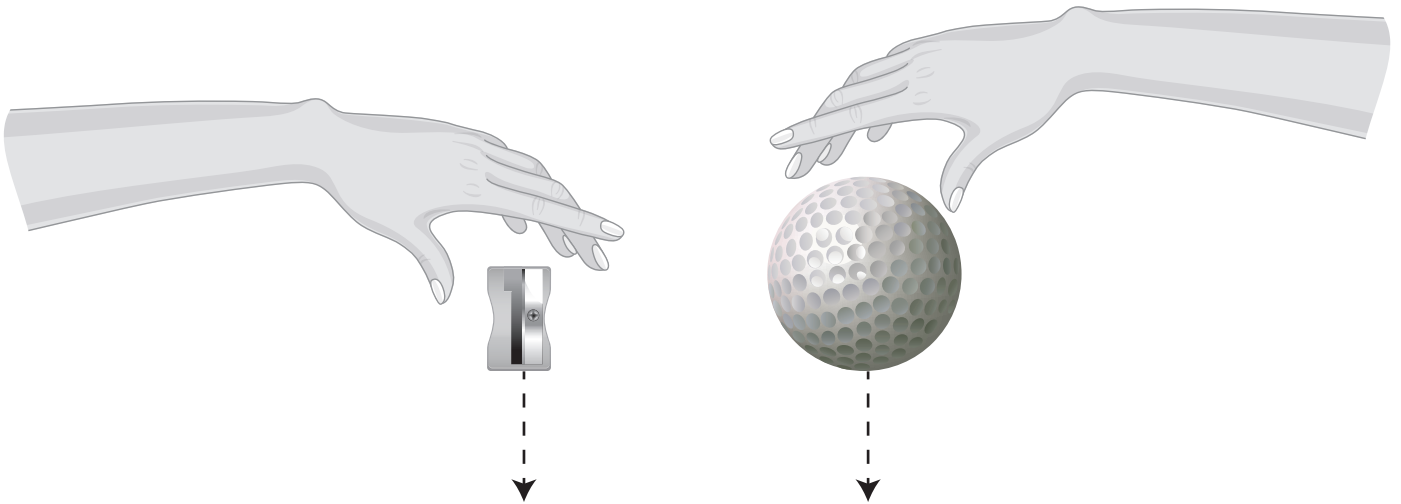


Idea:

Use a device to record the test.

Then watch it in slow motion.

Which object reaches the ground first?



Which object, do you think, will reach the ground first?

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What happened?

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