

Lesson: Why is gravity different on other planets?

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| asteroid | a rocky object in outer space |
| average | a number that you get when you add up a set of numbers and then divide by how many numbers there are in that set |
| divide | to separate into smaller parts or groups |
| force | a push or a pull |
| graph | an image that helps you understand information |
| gravity | an invisible force that pulls any object down, toward the center of a planet, moon, or other object |
| mass | the amount of matter an object has |
| multiply | to add a number to itself a certain number of times |
| pattern | something that happens again and again and again in a way that can be predicted |
| planet | a large, round object in outer space that orbits a star |