

REMOTE TEAM: Write the number of the definition in the box that corresponds to the letter of the vocabulary term. Your answers are correct when the rows and the columns add up to 34.

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|-------------------|-----------------------|-----------------|
| a. balance | g. graduated cylinder | m. pestle |
| b. beaker | h. mass | n. robotic arm |
| c. chlorophyll | i. meteor | o. stirring rod |
| d. chromatography | j. meteorite | p. volume |
| e. density | k. meteoroid | |
| f. glovebox | l. mortar | |

1. A measurement of space an object takes up.
2. The mass of substance with a given volume.
3. The visible path of a meteoroid that enters the Earth's atmosphere.
4. A technique to separate and identify biological molecules by comparing the rate of travel on paper of different molecules.
5. The green material in plants that is created in the presence of light and is instrumental in photosynthesis.
6. A small rocky or metallic object that has passed through the Earth's atmosphere and landed intact on its surface. They are fragments of larger objects such as comets, asteroids, or planets.
7. A self contained mini-lab; used to protect delicate experiments.
8. A device used to mix liquids and small particles in a flask, beaker, or cylinder.
9. A deep wide-mouthed thin-walled container usually with a lip for pouring, a laboratory measuring cup.
10. A small rocky object in interplanetary space that is smaller than an asteroid or planet.
11. A lab device for measuring liquids.
12. A device which performs automated tasks according to human supervision.
13. A tool of stone used to grind and mix materials against a slab of stone.
14. Amount of matter in an object.
15. A bowl shaped vessel in which substances can be ground and mixed with a pestle.
16. An instrument used to measure mass.

a.	b.	c.	d.
e.	f.	g.	h.
i.	j.	k.	l.
m.	n.	o.	p.