



**Solve each problem.**

**Answers**

- 1) A scientist took 3 cups of soil out of a garden to test. What tool did she use to make sure she had exactly 3 cups?
- 2) Edward wanted to see if the bottle of steak sauce he bought actually weighed 17 ounces. What tool should he use?
- 3) Oliver wants to see if two different blood types look different. What tool should he use?
- 4) Paul wanted to check the height of his flashlight. What tool should he use?
- 5) Mike is doing an experiment that needs  $1\frac{1}{2}$  cups of water. What tool should he use to make sure he has the right amount of water?
- 6) Cody wants to see which cup of soil weighs the most. What tool should he use?
- 7) Robin was outside looking at the Crab Nebula. What tool was she using to view the nebula?
- 8) A computer room at a large company needs to stay under  $75^{\circ}$  F. What tool should be used to make sure the room doesn't get too hot?
- 9) Ned saw something strange in the sky and wanted to investigate. What tool should he use to determine what the object is?
- 10) Sarah determined that her water expanded from 100 cm to 110 cm when frozen. What tool did she use to determine how much it expanded?

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10. \_\_\_\_\_



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- 3) Oliver wants to see if two different blood types look different. What tool should he use?
- 4) Paul wanted to check the height of his flashlight. What tool should he use?
- 5) Mike is doing an experiment that needs 1½ cups of water. What tool should he use to make sure he has the right amount of water?
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- 7) Robin was outside looking at the Crab Nebula. What tool was she using to view the nebula?
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1. **me**
2. **sc**
3. **mi**
4. **ru**
5. **me**
6. **sc**
7. **te**
8. **th**
9. **te**
10. **ru**