



Determine which scientific tool best answers the question.

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|----------------|--------------|------------------|
| A. Thermometer | C. Scale | E. Microscope |
| B. Ruler | D. Telescope | F. Measuring Cup |

Answers

- Will only had enough money to buy 2 pounds of bananas at the grocery store. What tool should he use to make sure he gets exactly 2 pounds?
- Oliver found a small black dot on his new sweater. What tool should he use to determine what the dot actually is?
- Adam needed to mix exactly 2 tablespoons of food coloring with 2 quarts of water. What tool should he use to measure the amounts?
- Maria, while performing an experiment, had to make sure her wires were between 1 and 2 inches. What tool did she use to determine the length?
- Paige earned \$1 dollar for every 3 pounds of cans she recycled. What tool should she use to make sure she recycles at least 3 pounds?
- Mike wanted to check the water temperature of a hot tub. What tool should he use to see the water temperature?
- George was trying to view satellites from his backyard. What tool should he use to help find one?
- Billy needed exactly 6 ounces of cheese. What tool should he use to measure exactly 6 ounces?
- Paul used a tool to view the Andromeda Galaxy. What tool did he use to see the galaxy?
- Dave wanted to check the height of his flashlight. What tool should he use?
- A scientist wanted to view the microbes in a drop of water. What tool should he use?
- Megan needed to add 500 ml of water to a mixture for an experiment. What tool did she use to measure out 500 ml of water?
- John wants to compare the cells of an animal and a plant. What tool should he use?
- Nancy was outside looking at the Crab Nebula. What tool was she using to view the nebula?
- Tom learned old books needed to stay at around 70° F. What tool should he use to make sure the books don't get too hot?

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Answers

- C**
- E**
- F**
- B**
- C**
- A**
- D**
- C**
- D**
- B**
- E**
- F**
- E**
- D**
- A**