



Solve each problem.

Answers

- 1) Amy was trying to see a comet as it passed close to Earth. What tool should she use to best view the comet?

- 2) Sam needs to cut a string to exactly 1.8 cm. What tool should he use?

- 3) Nancy wanted to see how much cooler the temperature was at night compared to during the day. What tool should she use?

- 4) A scientist wanted to view the microbes in a drop of water. What tool should he use?

- 5) Vanessa wanted to see if a new TV would fit in her TV cabinet. What tool should she use to check the size of the cabinet opening?

- 6) Mike 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?

- 7) Frank wants to see the details of the moon. What tool should he use?

- 8) Haley was looking at a sample of pond water trying to see any microbes. What tool did she use?

- 9) John 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?

- 10) After putting her soup in the microwave for 2 minutes it was exactly 165° F. What tool did Carol use to check the temperature of her soup?

1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____



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- 7) Frank wants to see the details of the moon. What tool should he use?
- 8) Haley was looking at a sample of pond water trying to see any microbes. What tool did she use?
- 9) John 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?
- 10) After putting her soup in the microwave for 2 minutes it was exactly 165° F. What tool did Carol use to check the temperature of her soup?

Answers

1. te
2. ru
3. th
4. mi
5. ru
6. sc
7. te
8. mi
9. me
10. th