

Name _____

Unit Detective Answer Key

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|----------------|----------------|
| 1. centimeters | 7. milliliters |
| 2. feet | 8. liters |
| 3. inches | 9. inches |
| 4. meters | 10. feet |
| 5. grams | 11. grams |
| 6. kilograms | 12. liters |

Teacher's Guide

- Review that different units are useful for measuring length, weight, and liquid volume.
- Ask students to identify what is being measured before choosing a unit.
- For support, sort the unit choices into length, weight, and liquid volume before students begin.
- For differentiation, let students examine real classroom objects when available.
- Increase engagement by having students defend one or two choices to a partner.
- As an extension, have students name an everyday object that would be appropriately measured with each of the eight units.