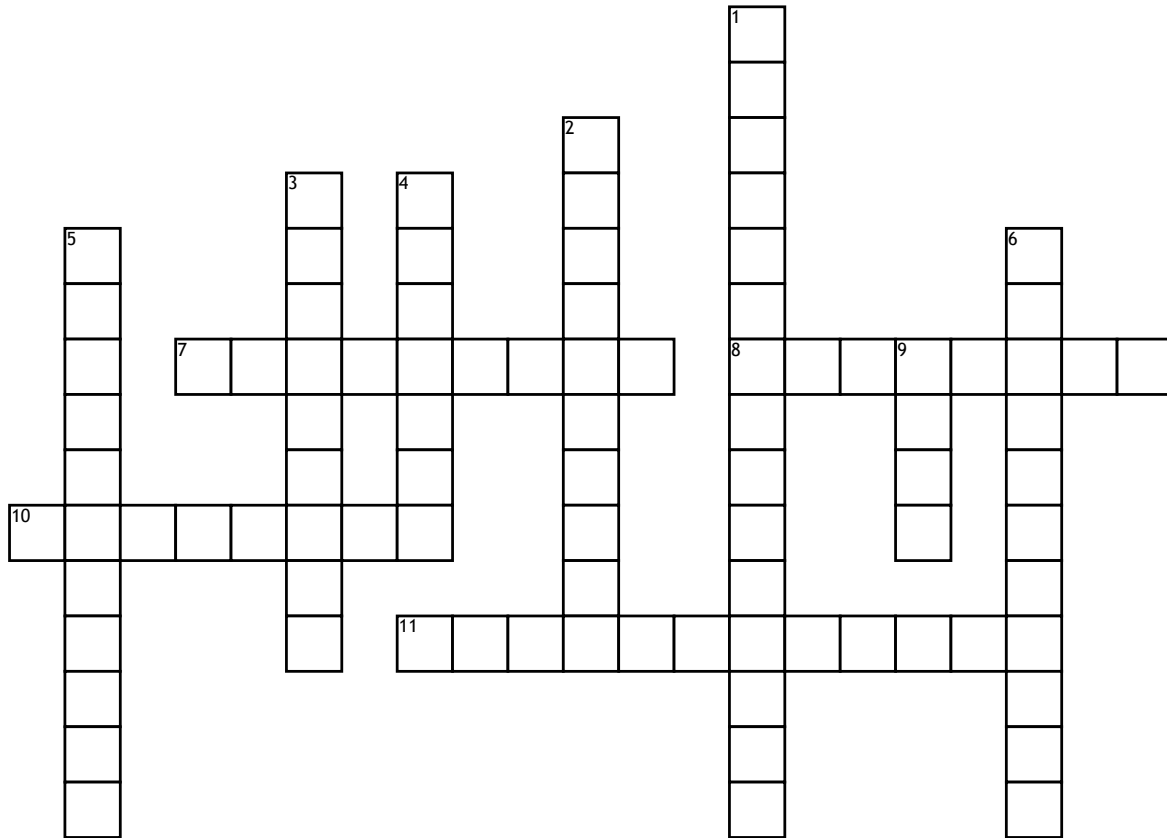


# Measurement Key Terms



**Across**

- 7. The degree to which several measurements or calculations show the same or similar results.
- 8. The condition of quality of being true, correct, or exact; precision; exactness. The degree of correctness of a quantity or expression
- 10. A straight line passing from side to side through the center of a circle or sphere.
- 11. The decimal measuring system based on the meter, liter, and gram as units of length, capacity, and weight or mass.

**Down**

- 1. Also referred to as the English or standard system of measuring. The measuring system based on the foot, second, and pound as units of length, weight, or mass.

- 2. A gauge which measures small distances or thicknesses.
- 3. The number above the line in a fraction showing how many of the parts indicated by the denominator is taken.
- 4. A measuring tool with two usually adjustable jaws used especially to measure thickness or diameter.
- 5. Divisor; the number below the line in a fraction.
- 6. Collecting data in a quantifiable manner.
- 9. A standard quantity in terms of which other quantities may be expressed.