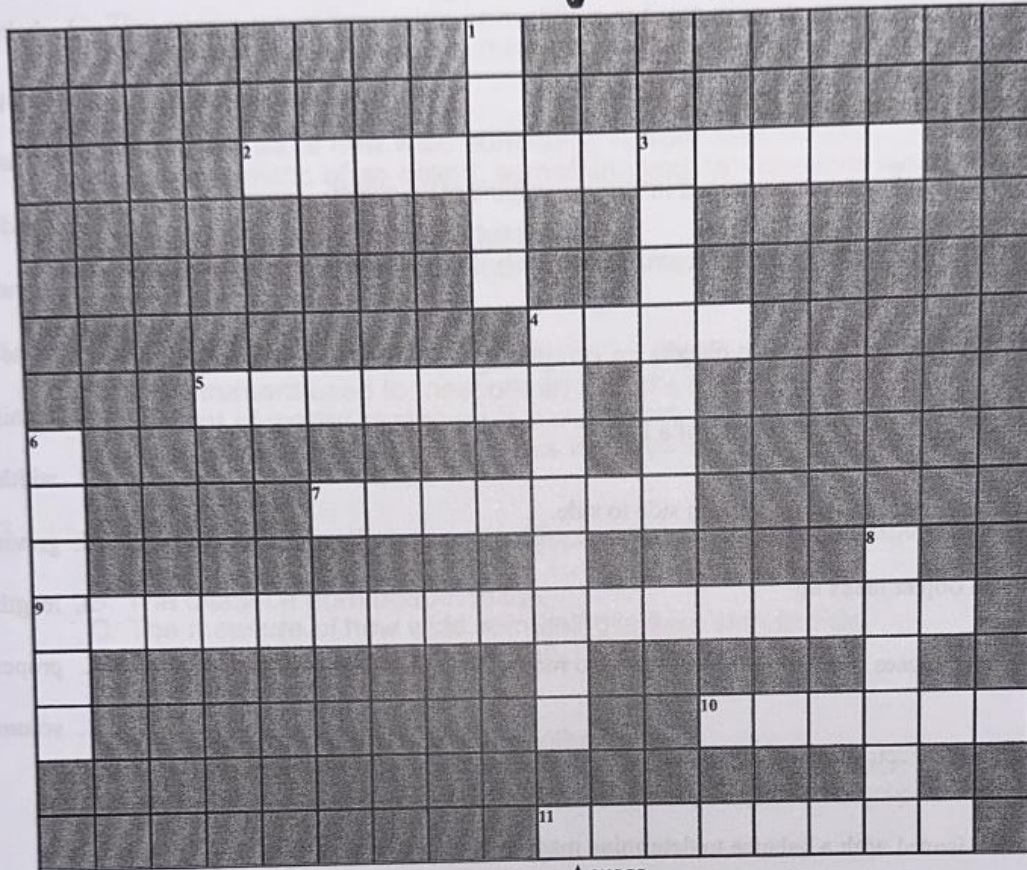




Down

1. IHTDW - The measure of how wide something is from side to side.
3. YEIDNST - measurement of how much mass is contained in a given volume of an object
4. EUNISCMS - The curved surface of a liquid.
6. HENGTL - The space from one end to the other.
8. ITEHGH - The distance from bottom to top.

Cross

2. ANRDDTAS MSAS - A small object that is used with a balance to determine mass. (2 words)
4. AMSS - Amount of matter contained in a substance.

Across

5. AEBALNC - an instrument used to measure an object's mass
7. AYVTRGI - the natural force that causes objects to move, or tend to move, toward the center of the earth
9. AUATGEDDR EDCNLRYI - A round glass or plastic cylinder used to measure the volume of liquids. (2 words)
10. GHWIET - The measure of the pull of gravity on an object
11. TYRROEPP - a characteristic of an object; something you can observe such as size, color, shape or texture