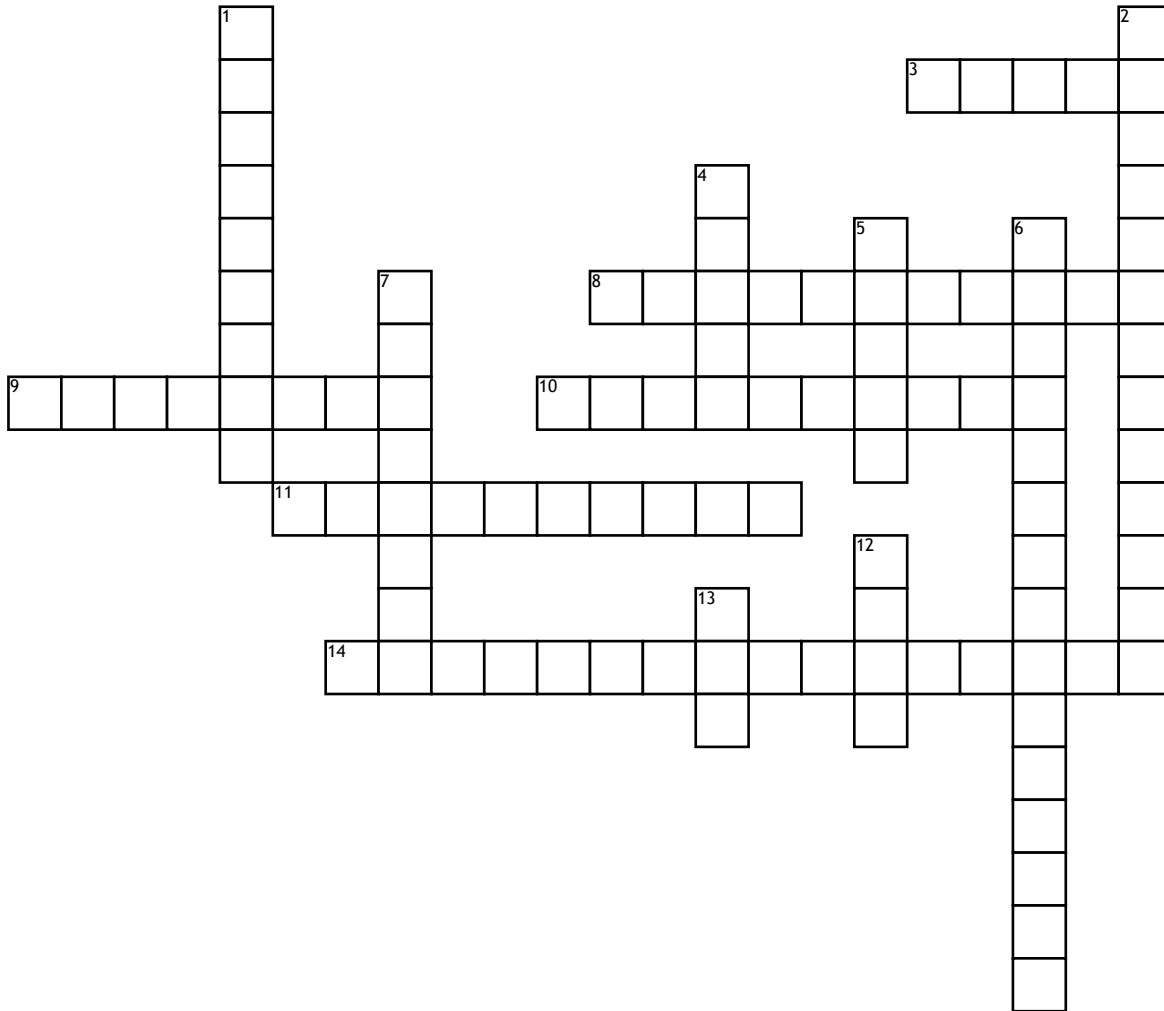


# Computer Aided Design



## Across

3. A detailed proposal for doing or achieving something.
8. The size, length, or amount of something, as established by measuring.
9. To draw the outlines or plan of ;sketch.
10. Cut or shape an object to a particular measurement.
11. Consisting of or displaying images in black and white or in varying tones of only one color.

14. A camera view that shows one side of an object or scene (front, side, top, back, and so on) so it appears projected on a plane without the effect of perspective.

## Down

1. A quality or feature regarded as a characteristic or inherent part of someone or something.
2. Isometric projection is a form of graphical projection, more specifically, a form of axonometric projection.
4. A system of ordered marks at fixed intervals used as a reference standard in measurement. To resize in a CAD program.

5. The curved path of a celestial object or spacecraft around a star, planet or moon, esp. a periodic elliptical revolution. To move the view around in a CAD program.

6. An appropriate representation, on a flat surface (such as paper), of an image as it is seen by the eye.

7. A person who designs, builds, or maintains engines, machines, or public works.

12. An imaginary straight line passing through the center of a symmetrical solid and about which a plane figure can be conceived as rotating to generate the solid.

13. Computer Aided Design