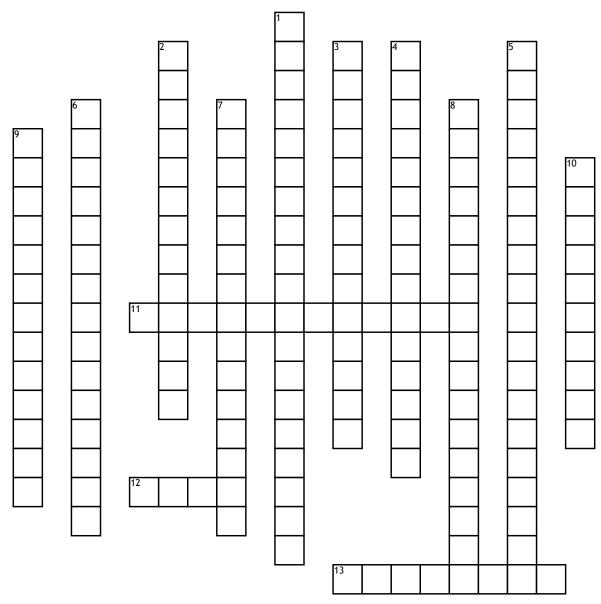
Name:	Date:
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One Point Perspective



Across

- **11.** The flat surface you work on
- **12.** a tool to draw straight lines with
- **13.** Is located at the observers eye level, usually coincides with the horizon line

<u>Down</u>

1. side lines on your picture plane converge to one vanishing point, one side of the object is parallel to the picture plane

- **2.** Lines that go in the same direction
- **3.** a meeting point on your picture where all the points come together on the horizon
- **4.** a Master artist who painted the last supper and used one point perspective
- **5.** Both sides of the object are at an angle against the picture plane
- **6.** A method for drawing 3-dimentional objects with linear perspective

- 7. Lines that run across, a line that divides the sky from the land
- **8.** A drawing technique creating the illusion of 3 dimensions on a 2-dimensional surface
- **9.** lines that are arranged up and down
- **10.** these lines refer to the lines drawn connecting the parts of your object to the vanishing point