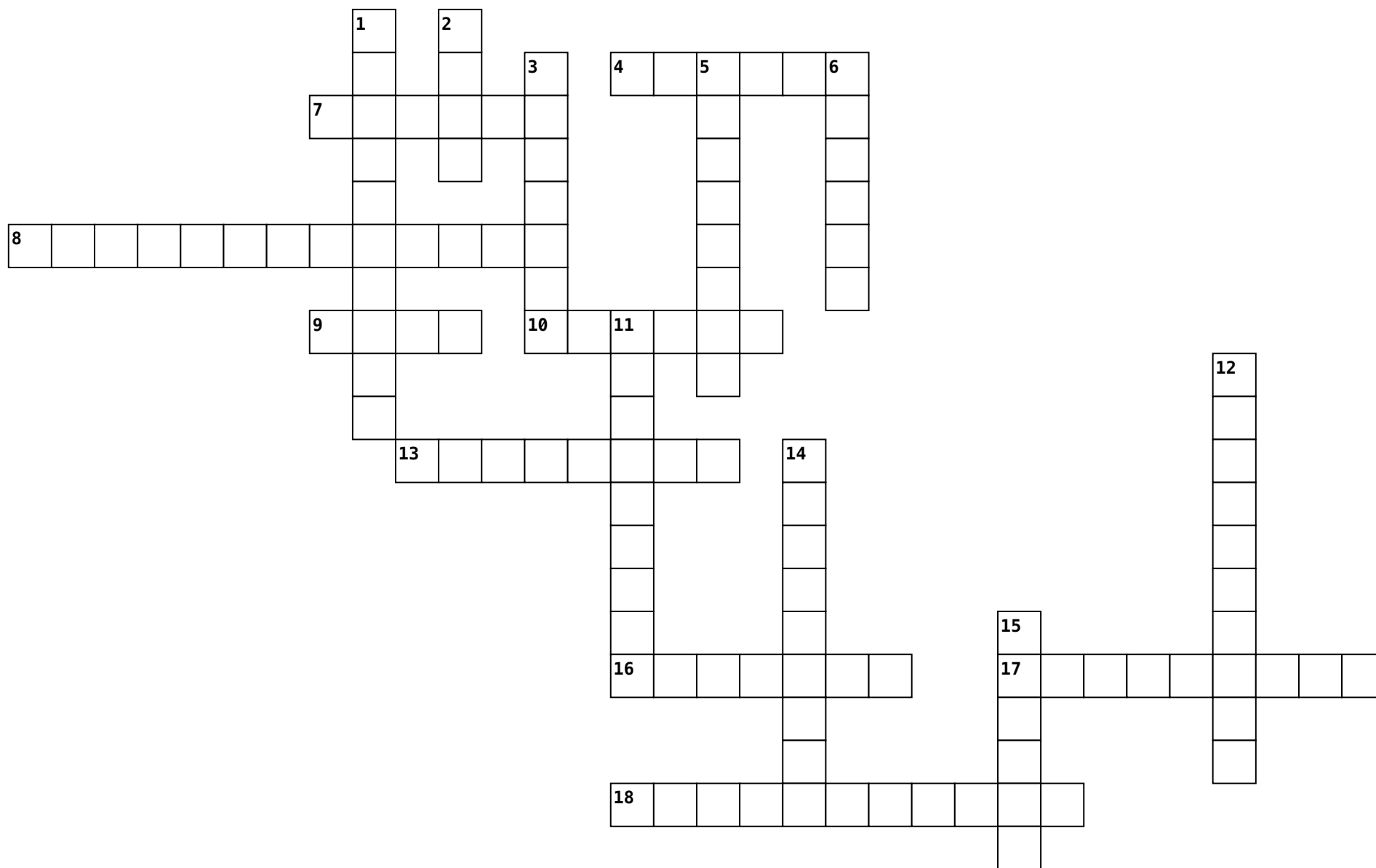




Across

- 4.** Pizza-shaped slice of a circle
- 7.** X-coordinate on the unit circle (adjacent/hypotenuse)
- 8.** Distance all the way around a circle
- 9.** Y-coordinate on the unit circle (opposite/hypotenuse)
- 10.** Reciprocal of cosine
- 13.** One of four regions of the coordinate plane
- 16.** Ratio of opposite to adjacent
- 17.** Distance along part of a circle's edge
- 18.** Same shape under reflection or rotation

Down

- 1.** Equation showing two ratios are equal
- 2.** Circle with radius one, centered at the origin
- 3.** There are 360 of these in one full revolution
- 5.** Reciprocal of sine
- 6.** Distance from circle's center to edge
- 11.** Reciprocal of tangent
- 12.** Angles that share the same end point
- 14.** An angle in Q1 that creates the same trig triangle
- 15.** Angle measure that includes some multiple of pi