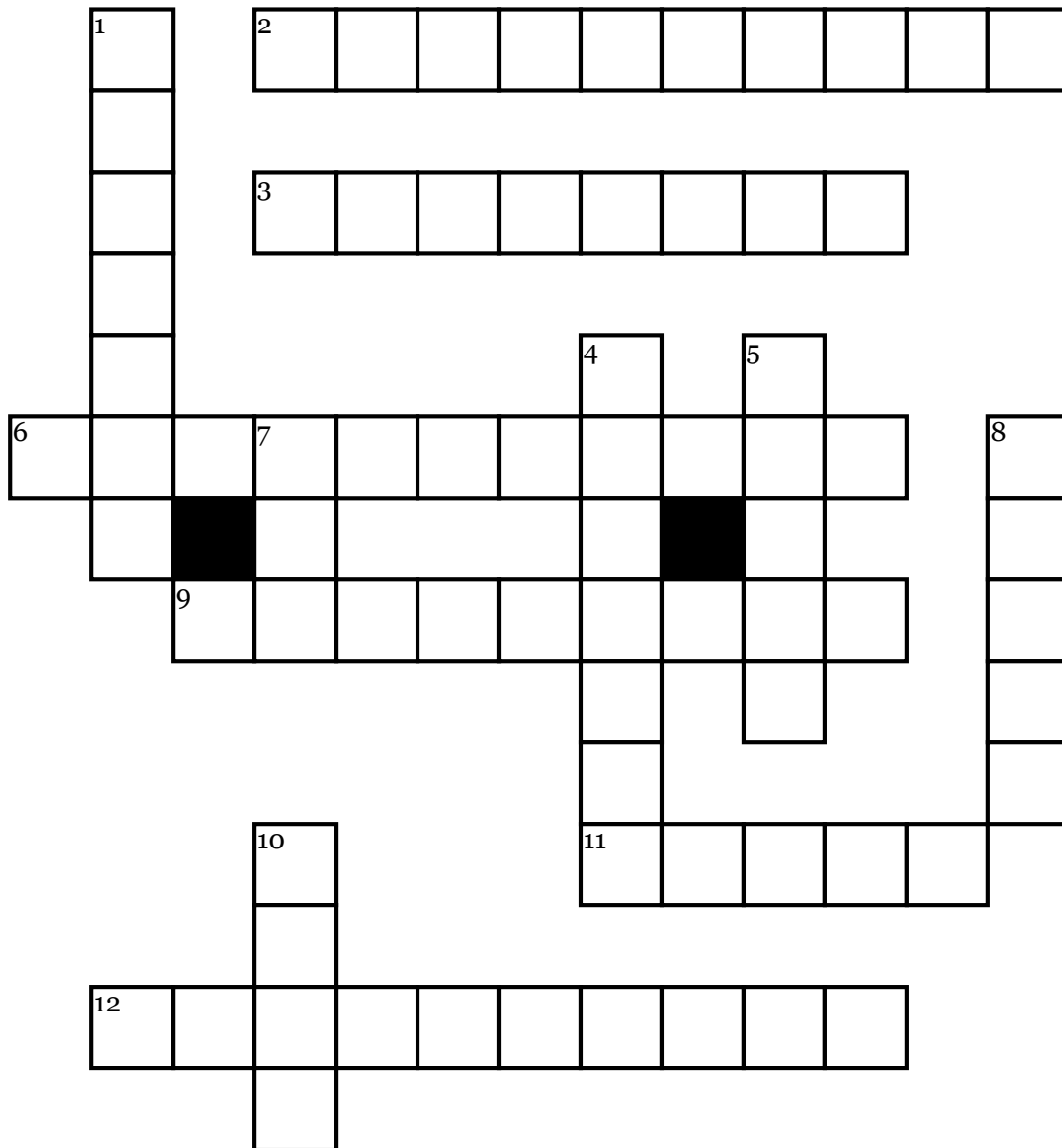


Name: _____

Date: _____

mathematics



Across

2. the relation between two expressions that are not equal, employing a sign such as \neq "not equal to," $>$ "greater than," or $<$ "less than."

3. runs from up and down the page

6. are a set of values that show an exact position. On maps and graphs it is common to have a pair of numbers to show where a point is are a set of values that show an exact position. On maps and graphs it is common to have a pair of numbers to show where a point is.

9. exactly like another when you move it in some way: turn, flip or slide. For two objects to be symmetrical, they must be the same size and shape,

11. Rise over run calcualtes

12. Involving the second and no higher power of an unknown quantity or variable.

Down

1. a plane figure with eight straight sides and eight angles.

4. numbers we can multiply together to get another number

5. an object having a three-dimensional shape like that of a wire wound uniformly in a single layer around a cylinder or cone, as in a corkscrew or spiral staircase.

7. starts at a given point and goes off in a certain direction forever, to infinity.

8. the space between two intersecting lines

10. having a rounded and slightly elongated outline or shape, like that of an egg.