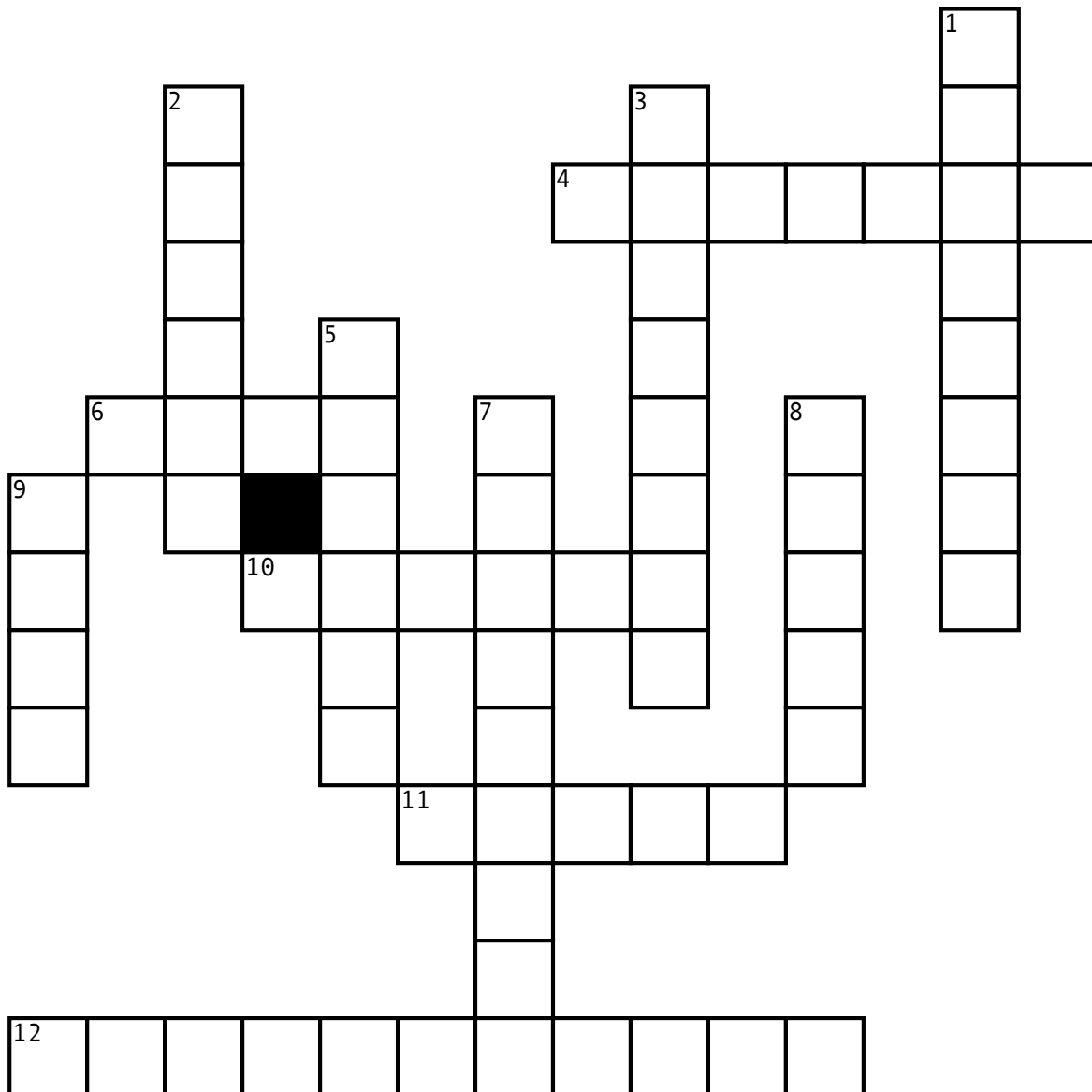


Name: _____

Date: _____

MATH



Across

4. It is triangular and rectangular based
6. The space in between the perimeter
10. This shape is as easy as pi

Down

1. A 2D shape that has 3 sides
2. A 2D shape that all sides are equal
11. The measurement of a shape
12. The area of all sides on a 3D shape

3. $V=B \times H$ $SA=2B+CH$
5. This is half of diameter
7. Every square is one of these shapes
8. This shape also makes rainbows
9. A 3D shape that all sides are equal