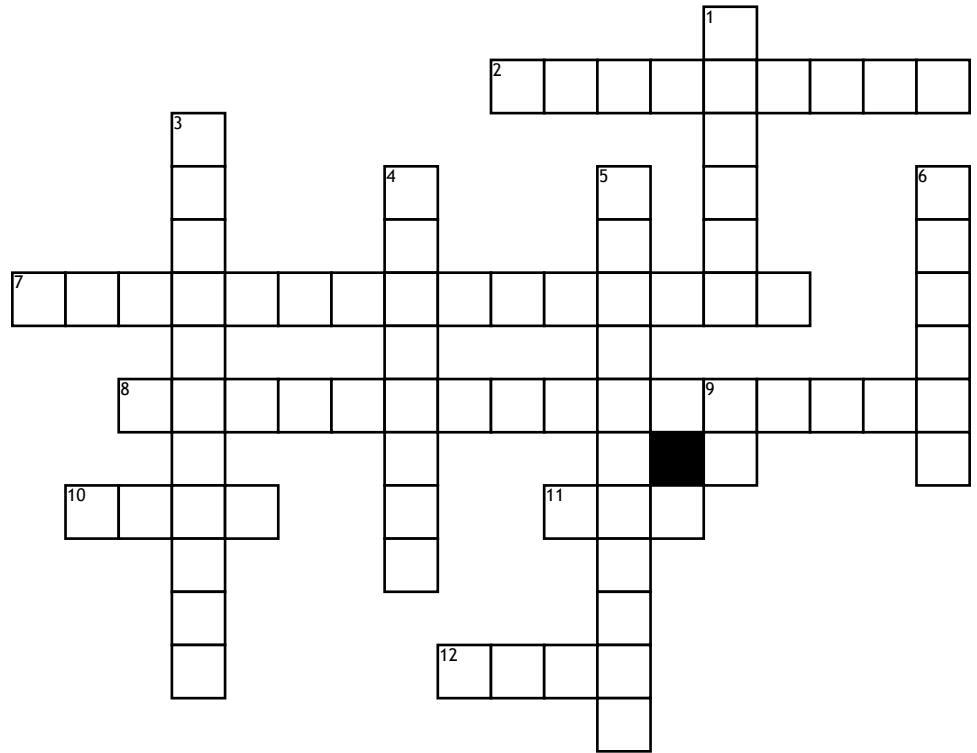
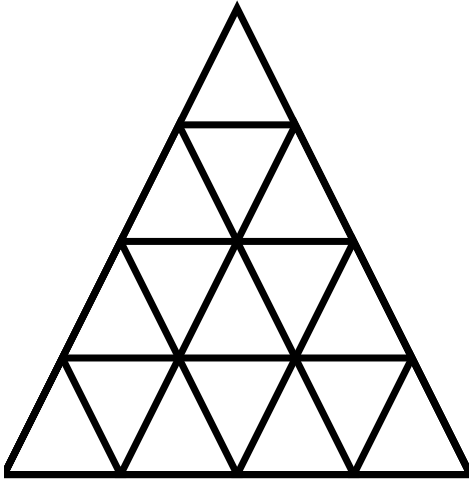


Geometry



Across

2. $A = lw$

7. $v = bh$

8. a 3D rectangle

10. $V = \frac{1}{3}$ times pi times r square times h

11. a 3D figure "undone"

12. is as 3D square

Down

1. what "r" stands for in a sphere, circle, etc

3. area is measured in

4. $V = \pi r$ square times h

5. the sum of the areas of all surfaces of a 3D figure

6. the amount of space an object occupies

9. 3.14