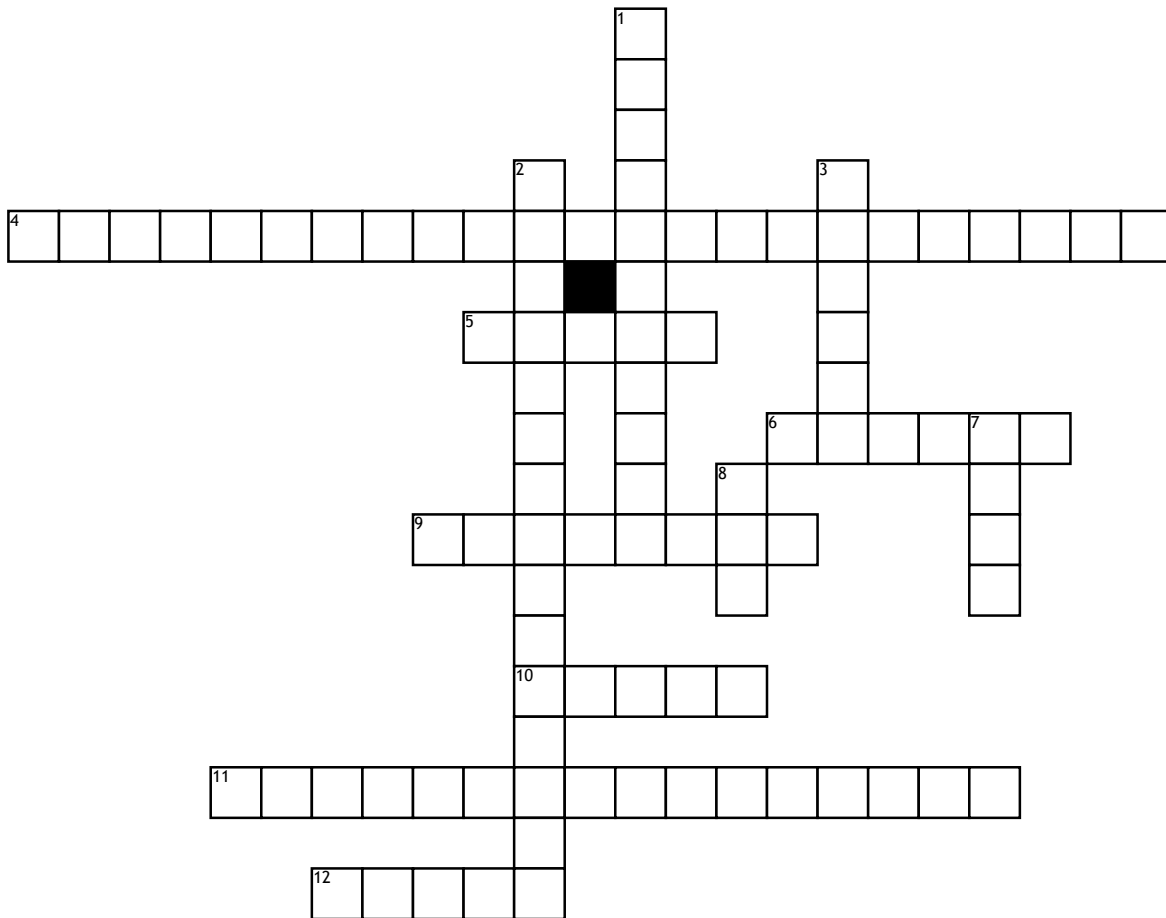


Identifying 3D objects



Across

4. My base is rectangular shaped and all my other faces are triangles which meet at a common point.

5. The flat surfaces of an object.

6. The point at which three or more faces of a 3D object meet.

9. I have two parallel circular bases and I'm three dimensional.

10. I have 6 faces (not identical), 8 vertices and 12 edges. Rectangular

11. I am not flat, I have length, width and height.

12. I am 3D but two 2D shapes within me has 5 sides which are also parallel to each other. Pentagonal

Down

1. I am a pyramid made of four identical triangle.

2. My faces are triangles and they are parallel to each other.

3. I am related to a real life ball.

7. Line where two faces meet.

8. The drawing of a shape which you can then cut out and fold to make a model of a 3D object.