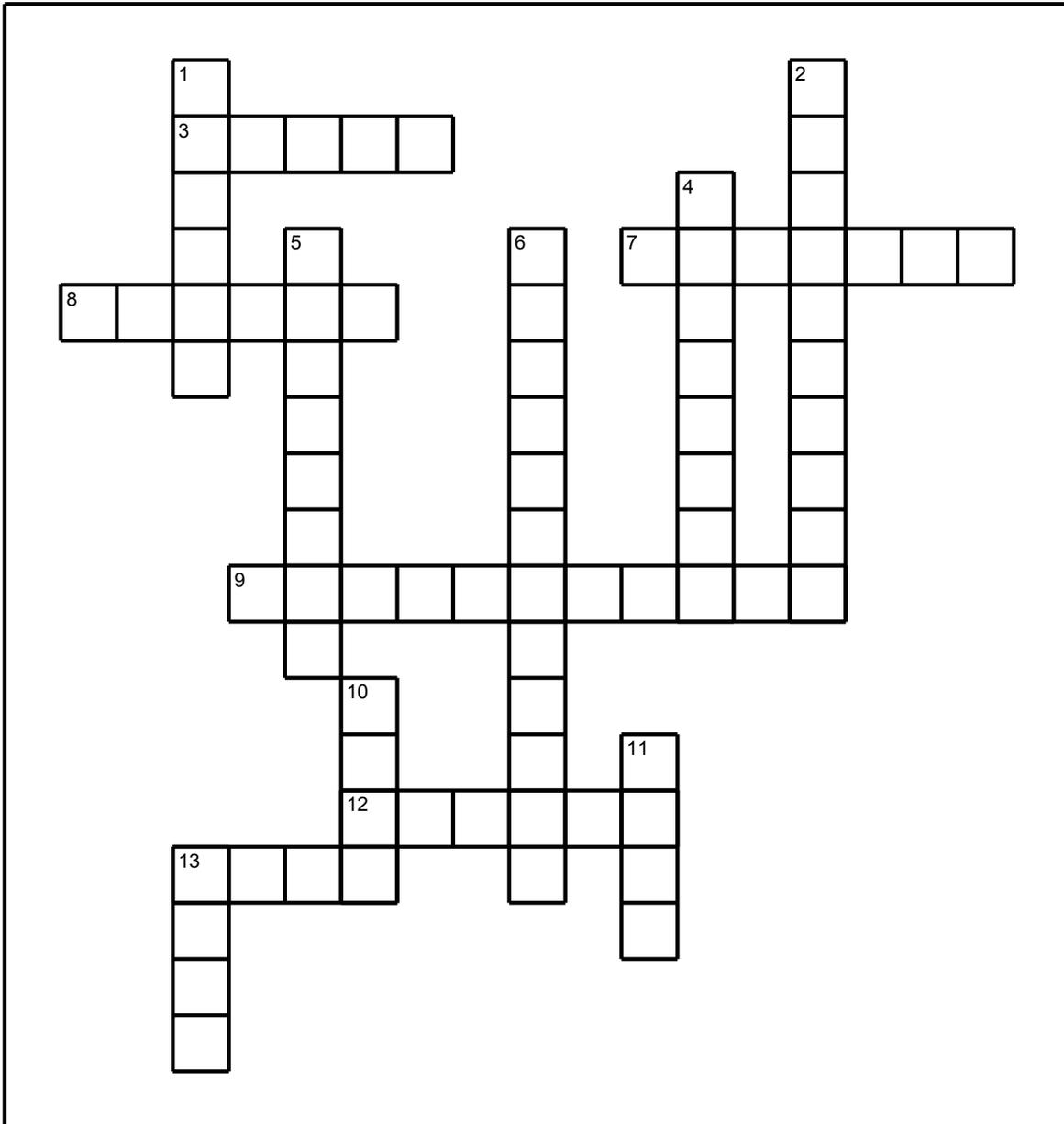


3D Shapes



Across

3. this shape has 2 opposite identical faces and some other faces which are parallelograms
7. this shape has some triangular faces
8. a corner on a shape
9. this has 4 faces
12. this shape has 6 faces, some of them are rectangles
13. this shape has 6 square faces

Down

1. this shape has no vertices - it is round
2. this has 8 faces
4. this shape has 2 circular faces and one curved face
5. more than one vertex
6. this has 12 faces
10. a cube has 6 of these
11. one side of a face
13. this shape has 1 vertex, 1 circular face and 1 curved face

3D Shapes



cube

cuboid

cylinder

cone

vertex

vertices

sphere

pyramid

prism

edge

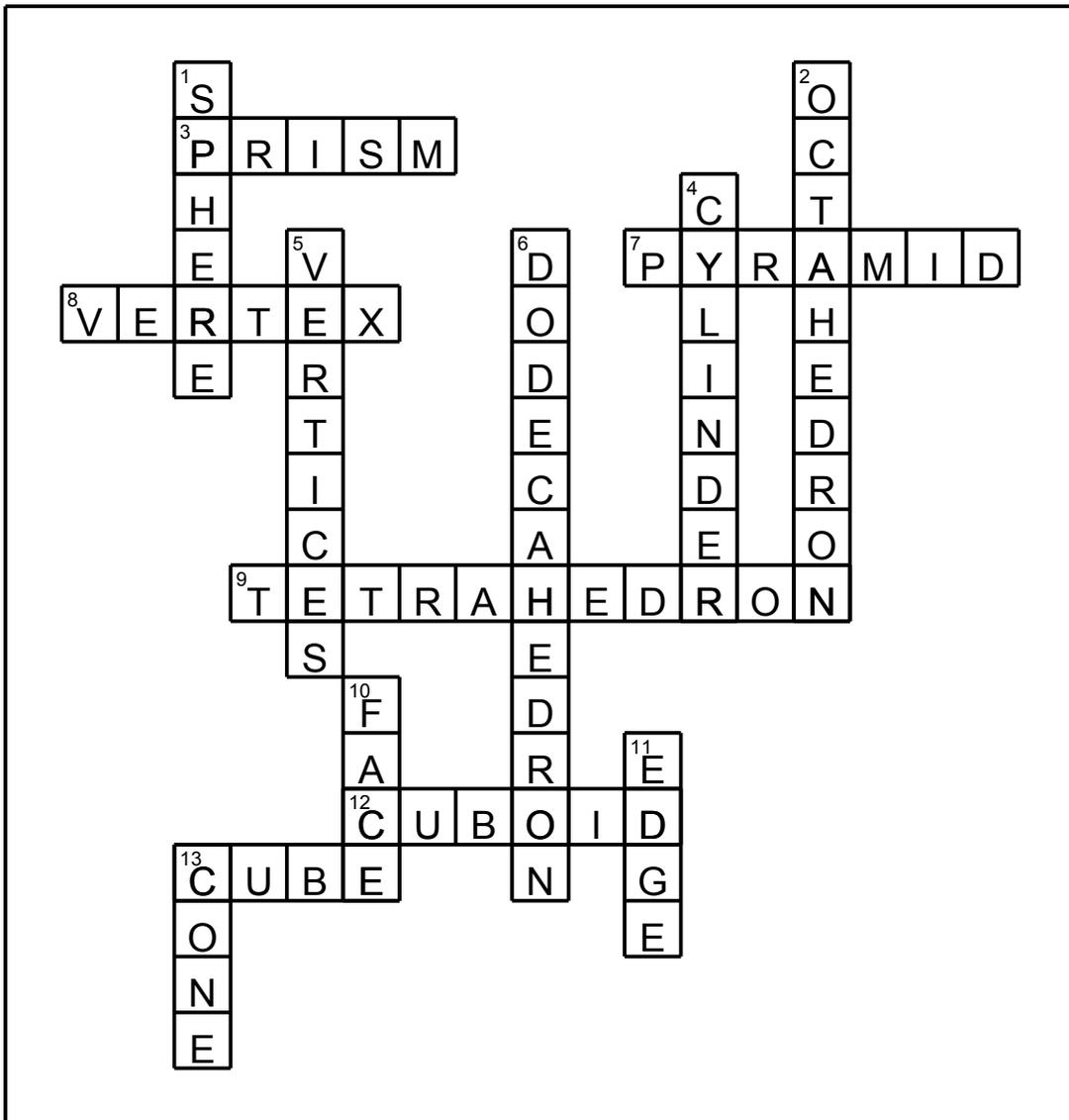
face

tetrahedron

octahedron

dodecahedron

3D Shapes



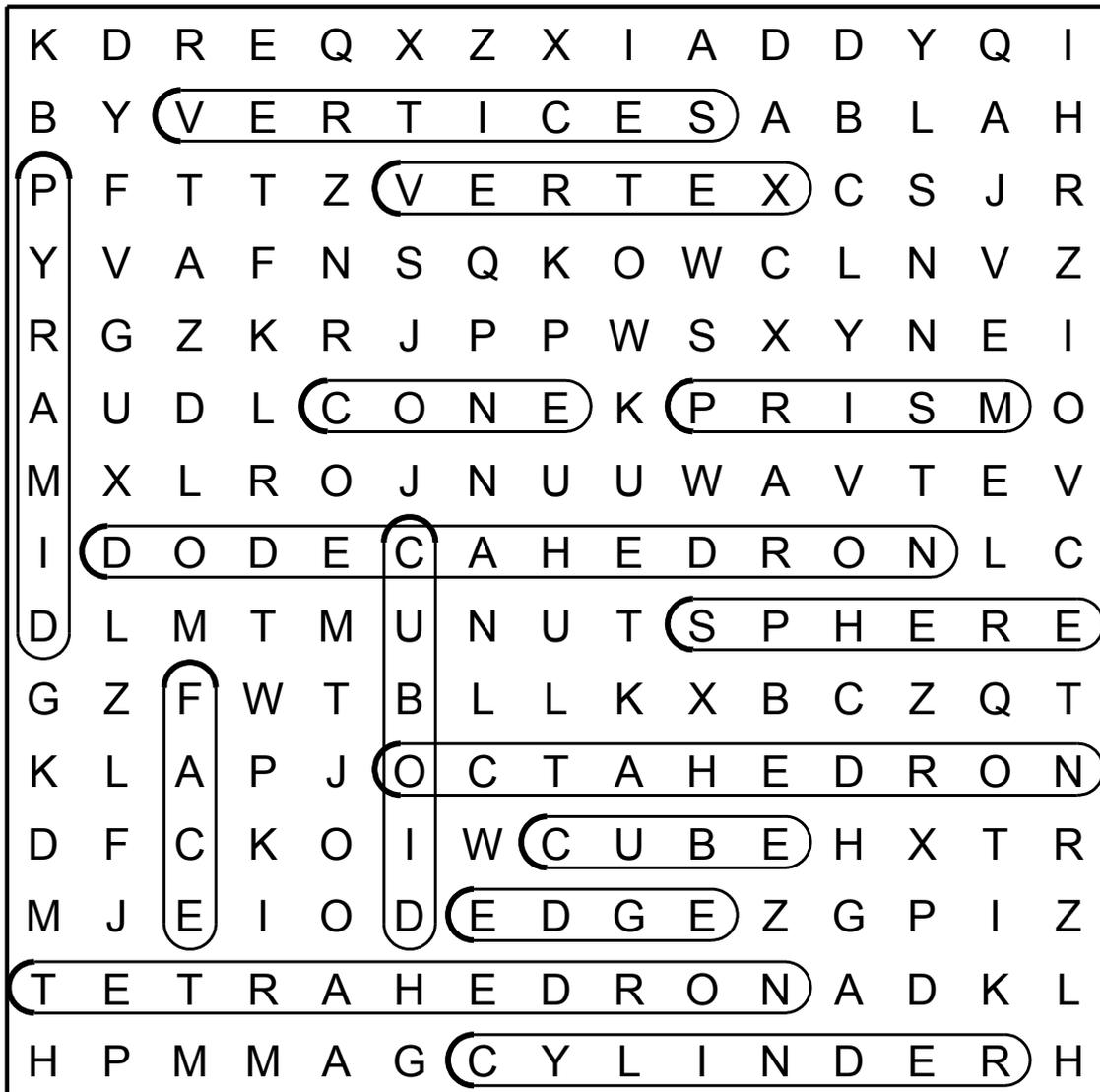
Across

3. this shape has 2 opposite identical faces and some other faces which are parallelograms
7. this shape has some triangular faces
8. a corner on a shape
9. this has 4 faces
12. this shape has 6 faces, some of them are rectangles
13. this shape has 6 square faces

Down

1. this shape has no vertices - it is round
2. this has 8 faces
4. this shape has 2 circular faces and one curved face
5. more than one vertex
6. this has 12 faces
10. a cube has 6 of these
11. one side of a face
13. this shape has 1 vertex, 1 circular face and 1 curved face

3D Shapes



cube

cuboid

cylinder

cone

vertex

vertices

sphere

pyramid

prism

edge

face

tetrahedron

octahedron

dodecahedron