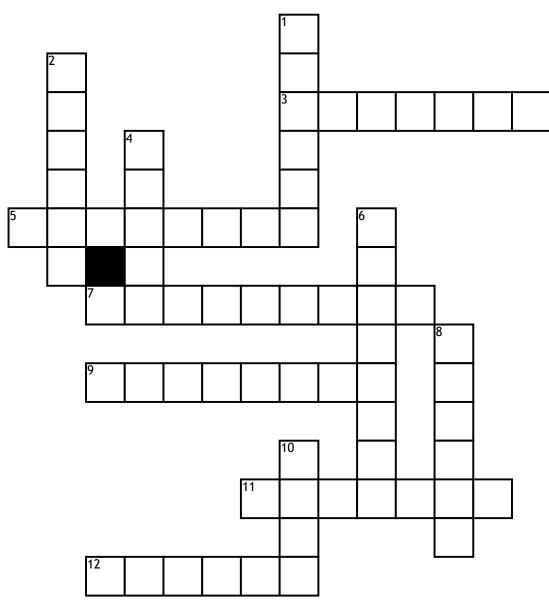
## 2d and 3D Shapes



## <u>Across</u>

**3.** A 2d shape that has 4 equal sides but no right angle

**5.** A 2d shape with 3 sides

7. A 2D shape with 4 sides which are not equal, 4 right angles

**9.** A 2d shape that has 5 sides

**11.** A right angle is made from making a ..... turn

**12.** A 2d shape with 4 equal sides and 4 right angles

## <u>Down</u>

 A 2d shape with no sides and corners
a 3d shape followed by the shape of a ball **4.** A figure that has a form

6. A 3d shape that has two circular faces8. The point where two lines meet is called

••••••

**10.** A 3D shape that has 6 square faces