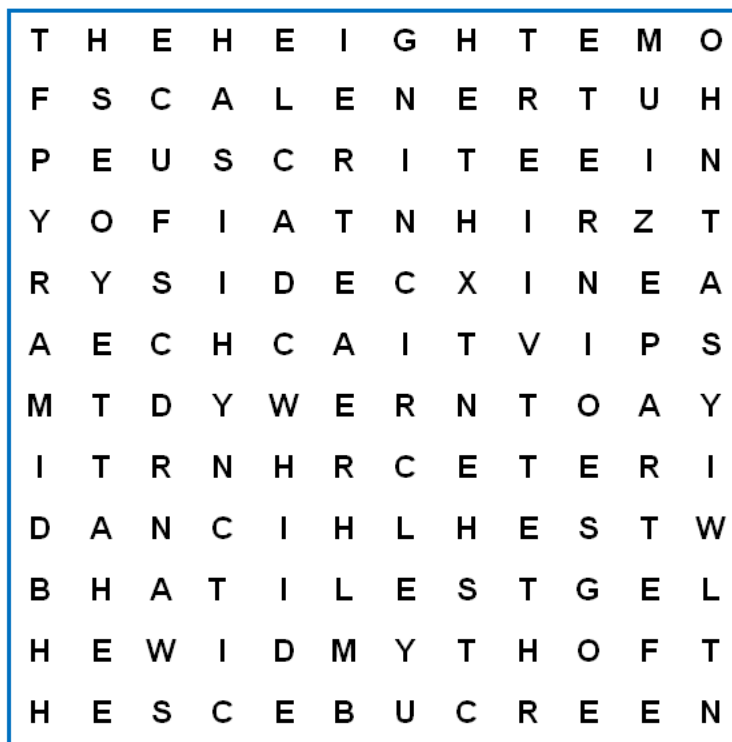


WORD SCRAMBLE

Unit 11: Plane and 3-D shapes



- A triangle that has no equal sides, no equal angles.
- The point where the three medians of a triangle intersect.
- The largest circle that fits inside the triangle.
- A quadrilateral that has a pair of opposite sides parallel.
- The _____ of a regular polygon is a line from the centre to the midpoint of a side.
- The distance from the centre to any point on the circumference.
- One of the two sides that make the right angle in a right-angled triangle.
- A polyhedron where the base is a polygon and the lateral faces are triangles which meet at the top (the vertex).
- Regular polyhedron with six square faces.
- The solid of revolution that is generated when a rectangle rotates around one of its sides.

The letters not used in the word scramble make a word problem. Could you work it out?