

1 A polygon is	A a three-sided polygon.
2 A vertex is	B the sides are all the same length and the angles are all the same.
3 In a regular polygon	C the point where two sides of a polygon intersect.
4 A triangle is	D the sides are all different lengths.
5 When the sides are the same length	E the triangle is called equilateral.
6 In a scalene triangle	F four sides are the same length.
7 A quadrilateral is	G a closed figure made by joining line segments.
8 In a square the	H a four-sided polygon.