1/ What is the name of a triangle having its three edges of the same length?
2/ Write down the size of any angle, in degrees, which is obtuse.
3/ Which of these letters are not symmetric? A E F G J K L O Q U X Z
4/ Give the angle sum of a triangle.
5/ Give the angle sum of a quadrilateral.
6/ Find the angle sum of a polygon having 5 edges.
7/ What is the name of a polygon having 5 edges.

