

To Start

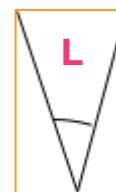
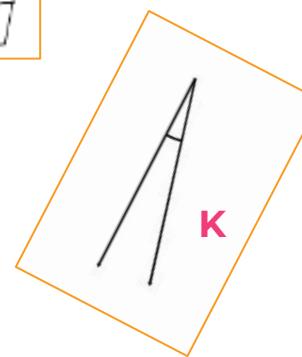
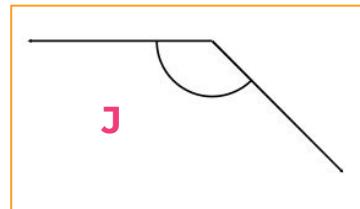
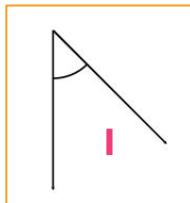
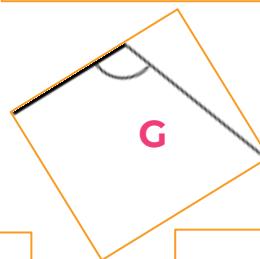
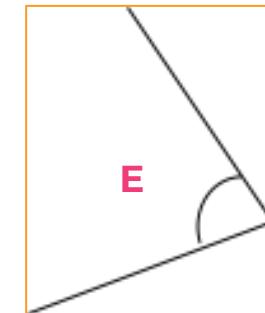
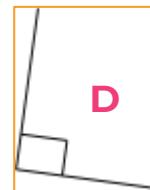
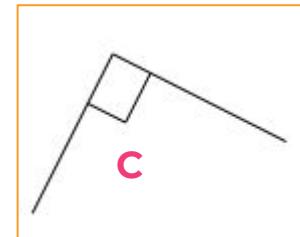
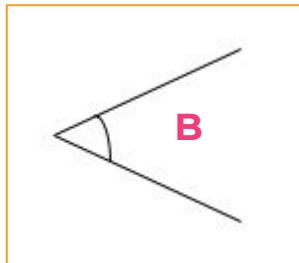
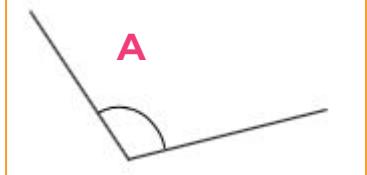
Times tables speed challenge

	3	4	8	2	5	10	9	6	7
4									
7									
8									
10									
6									
9									
11									
12									
5									



Moving on

Sort the angles into right angle, acute and obtuse. Put the letter of the angle in the correct section of the diagram



Moving on

Sort the angles into right angle, acute and obtuse. Put the letter of the angle in the correct section of the diagram

Right angle	Acute angle	Obtuse angle

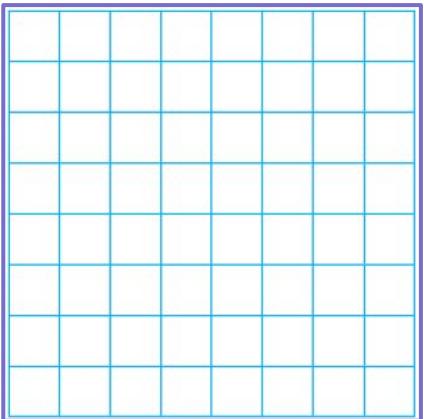
A right angle measures _____.

An acute angle is more than _____ and less than_____.

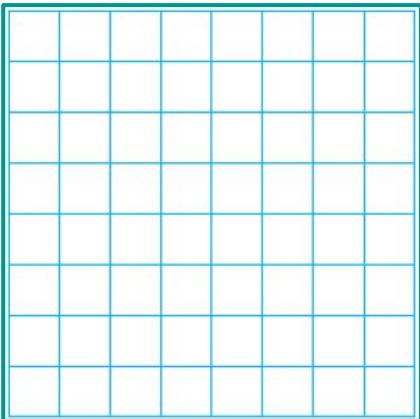
An obtuse angle is more than _____ and less than_____.



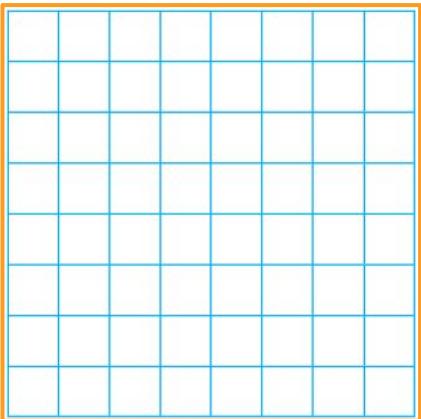
Main activity - Draw angles based on the criteria.



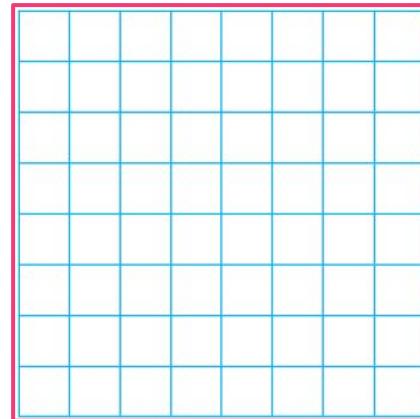
Draw 2 different acute angles. Use a ruler to stay neat.



Draw 2 different obtuse angles. Use a ruler to stay neat.



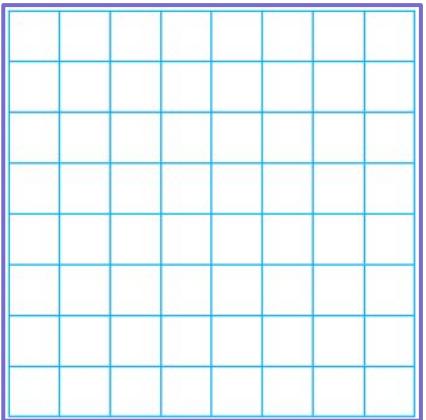
Draw a triangle with 1 obtuse angle.



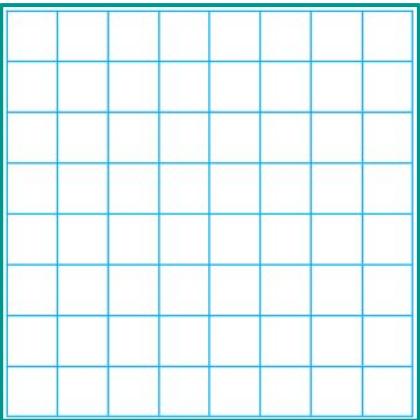
Draw a triangle that has 1 right angle.



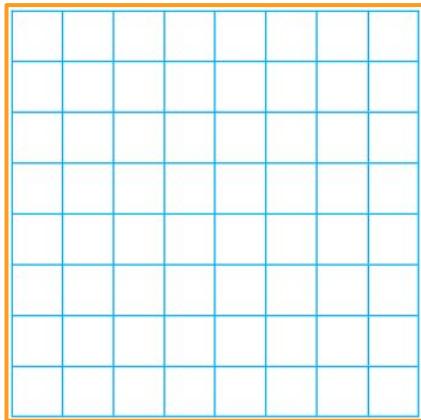
Main activity - Draw angles based on the criteria.



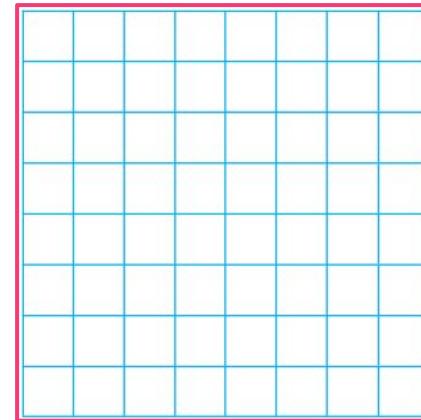
Draw a quadrilateral with 2 acute angles



Draw a quadrilateral with 2 right angles



Draw a pentagon with only 1 acute angle.



Draw a pentagon with a total of 3 acute angles.



Challenge

