

Help sheet for Year 6 maths

June 29th to July 3rd 2020

Before you start, look carefully at the Knowledge Organiser – remember to keep using it to help you through the week! For each of these sheets, there are two sets on a page so only do one (!) and the questions get harder as you go down – hopefully most of you can get to the second set at least.

Monday – 1	Have your knowledge organiser at hand. Just keep remembering how many degrees are in a whole circle/turn, half, quarter and three-quarters. Draw on the diagram if it helps to see.
Tuesday – 2	Have your knowledge organiser at hand. Remember: a right angle is 90 degrees so angles within it must add up to 90. Angles on a straight line add up to 180 degrees. Angles around a point must add up to 360 degrees. If you have a missing angle, add up what you have and take it away from what you need. The 'box' symbol means 90 degrees.
Wednesday – 3	Have your knowledge organiser at hand. The angles in a triangle add up to 180 degrees.
Thursday - 4	Have your knowledge organiser at hand. Rules still apply – triangle equals 180 degrees; straight line equals 180 degrees; angles around a point equal 360 degrees. Just look carefully at what you know and what you have to find out.
Friday - 5	Have your knowledge organiser at hand. Angles in a quadrilateral add up to 360 degrees. Angles that are opposite each other are equal.