## Year 5 Maths Week Commencing 14th June 2021



Monday 14.06.2021	Tuesday 15.06.2021	Wednesday 16.06.2021	Thursday 17.06.2021	Friday 18.06.2021
LO: To complete an arithmetic paper	LO: To measure and draw angles, writing their sizes in degrees	LO: To use the properties of rectangles to find lengths and angles	Maths Whizz	LO: To complete a reasoning paper
Assessment week is next week. In preparation for this, complete an arithmetic paper and self-mark your work.  Identify the areas of success and celebrate these. Also identify the areas for development and practise these types of questions - look for these types of questions in additional papers on website.	You will need a protractor to complete this work.  Select your level of difficulty based on the LO.  If you do not have a protractor use Online protractor & angle maker   interactive angle visualiser   visnos and create angles to measure.	Read through the examples at the top of the sheet before completing work.  Select your level of difficulty based on the LO.	60 minutes	Assessment week is next week. In preparation for this, complete a reasoning paper and self-mark your work.  Identify the areas of success and celebrate these. Also identify the areas for development and practise these types of questions - look for these types of questions in additional papers on website.
Activity/Resources: Complete an arithmetic paper. Use questions from other papers for areas that need development Year 5   Great Staughton Primary Academy	Activity/Resources: Complete 3 level differentiation Year 5   Great Staughton Primary Academy	Activity/Resources: Complete 3 level differentiation Year 5   Great Staughton Primary Academy	Maths-Whizz Brought to you by Whizz Education	Activity/Resources:  Year 5   Great Staughton Primary Academy