

Year 5 Maths Week Commencing 1st March 2021



Monday	Tuesday	Wednesday	Thursday	Friday
LO: To use a formal method to add whole numbers	LO: To use a formal written method to subtract whole numbers	LO: To complete calculations using inverse operations	LO: To complete multi-step problems (using addition and subtraction skills)	Maths Whizz 60 minutes
Teaching input: Mr Nelson models different methods for calculating addition questions. These include: - Partitioning - Expanded column method - Compact column method	Teaching input: Mr Nelson models different methods for calculating subtraction questions. These include: - Partitioning - Expanded column method (<i>using addition skills</i>) - Compact column method	Teaching input: Mr Nelson shares a PowerPoint looking at inverse calculations using different representations. This PowerPoint includes: - Fluency questions - Reasoning questions - Problem solving questions	Teaching input: Mr Nelson shares a PowerPoint looking at problems with more than one step (multi-step) to achieve the answer. This PowerPoint includes: - Fluency questions - Reasoning questions - Problem solving questions	
Activity/Resources: 3 level differentiation based on your understanding of the PowerPoint video	Activity: 3 level differentiation based on your understanding of the PowerPoint video	Activity: 3 level differentiation for both fluency and reasoning/ problem solving Select level from understanding of video Self-mark work (answer sheet provided on website)	Activity: 3 level differentiation for both fluency and reasoning/ problem solving Select level from understanding of video Self-mark work (answer sheet provided on website)	
Work to be submitted to your class teacher	Work to be submitted to your class teacher			

Please use Tapestry to upload work that your teacher would like to see. If you do not use Tapestry, please email to school office.

office@greatstaughton.cambs.sch.uk or office@kimboltonprimaryacademy.cambs.sch.uk