




Year 6 Maths Week Commencing 10th January 2022



Monday 10.01.2022	Tuesday 11.01.2022	Wednesday 12.01.2022	Thursday 13.01.2022	Friday 14.01.2022
LO: To calculate the decimal equivalent of a fraction by division	LO: To identify values of digits up to three decimal places	LO: To round decimals to the nearest tenth or hundredth	LO: To multiply decimals by 10, 100 and 1000	Maths Whizz 60 minutes  Maths-Whizz® <small>Brought to you by Whizz Education</small> Login Maths-Whizz
This work is linked to division - writing decimal answers to calculations. What is a decimal number? When might we see or use decimal numbers? Create a class list for the working wall (when back in school). Recap on short division GS: Year 6 Great Staughton Primary Academy KPA: Year 6 Kimbolton Primary Academy	Go through Classroom Secrets PowerPoint. Complete: <ul style="list-style-type: none">- Introduction- Fluency questions- Reasoning and problem solving questions	Go through Twinkl PowerPoint for teaching content. Remember to identify the mid-point when rounding. Does the value of the digit go up or down?	Go through Classroom Secrets PowerPoint. Complete: <ul style="list-style-type: none">- Introduction- Fluency questions- Reasoning and problem solving questions	
Activity/Resources:	Activity/Resources:	Activity/Resources:	Activity/Resources:	
Select your appropriate level from the 3 way differentiated worksheet	Select your appropriate level from the 3 way differentiated worksheets - both fluency and problem solving	Select your appropriate level from the 3 way differentiated worksheet	Select your appropriate level from the 3 way differentiated worksheets - both fluency and problem solving	

Please use Tapestry to upload completed work. If you do not use Tapestry, please email to school office.

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