

Year 4 Maths Week Commencing 11th January 2021

Monday	Tuesday	Wednesday	Thursday	Friday
LO: To recognise tenths and hundredths	LO: To recognise and write decimal equivalents of tenths	LO: To compare decimal numbers	LO: To consolidate understanding of tenths and hundredths	Maths Whizz 60 minutes
Teaching input: Use PowerPoint with Mr Nelson voice prompts. <i>Watch teacher video to explain part-whole model.</i> This shows visual images to recognising decimal numbers.	Teaching input: Watch video recording to explain task. This video will show visual modelling, converting fractions to decimals - using modelling and place value grids and how to identify numbers.	Teaching input: Oak National Academy resource KS2 Decimals Lesson 3 Comparing Decimals (thenational.academy)	Teaching input: 2 discussion problems based on decimals Mr Nelson will talk through the discussion problems and provide prompting questions.	
Activity/Resources: 3 level differentiation worksheets Select the level for your understanding of task	Activity: 2 level differentiation Select the level for your understanding of task	Activity: Complete initial quiz Watch video (16 mins) Worksheet Final Quiz	Activity: Complete both discussion tasks Write a few sentences on your thought process in tackling these tasks - think as a mathematician!	
	Please email this work to the school office		Please email this work to the school office	

Please email work to the office with the subject line 'Y4 home learning for feedback'

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