




## Year 4 Maths Week Commencing 6<sup>th</sup> December 2021



Monday 06.12.2021	Tuesday 07.12.2021	Wednesday 08.12.2021	Thursday 09.12.2021	Friday 10.12.2021
LO: To interpret information from a graph	LO: To interpret and present continuous data	LO: To interpret charts and graphs	LO: To interpret charts and graphs	<b>Maths Whizz</b>  60 minutes   <b>Maths-Whizz®</b> <small>Brought to you by Whizz Education</small>  <a href="#">Login   Maths-Whizz</a>
What different types of graphs do we know? Can we name them? Can we describe what they look like? What do they all have in common?  Go through the PPT on different types of graph.	What is the difference between discrete data and continuous data? Can we provide examples of these (see example on worksheet)?  Think about how continuous data graphs look different to discrete data graphs.	Go through Classroom Secrets PowerPoint and answer questions throughout.  This lesson is based on fluency only.	Go through Classroom Secrets PowerPoint and answer questions throughout.  This lesson is based on reasoning and problem solving.	
<u>Activity/Resources:</u>  Select your appropriate level from the 3 way differentiated worksheet  Extension provided	<u>Activity/Resources:</u>  Select your appropriate level from the 3 way differentiated worksheet	<u>Activity/Resources:</u>  Select your appropriate level from the 3 way differentiated worksheet	<u>Activity/Resources:</u>  Select your appropriate level from the 3 way differentiated worksheet	

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

[office@greatstaughton.cambs.sch.uk](mailto:office@greatstaughton.cambs.sch.uk) or [office@kimboltonprimaryacademy.cambs.sch.uk](mailto:office@kimboltonprimaryacademy.cambs.sch.uk)