Year 5 Maths Week Commencing 15th November 2021

Monday 15.11.2021	Tuesday 16.11.2021	Wednesday 17.11.2021	Thursday 18.11.2021	Friday 19.11.2021
LO: To identify prime numbers and composite numbers	LO: To identify prime numbers, prime factors and composite numbers	LO: To recognise and use square numbers	LO: To recognise and use cube numbers	Maths Whizz 60 minutes
[Paint the Squares - Interactive Number Charts (topmarks.co.uk)](topmarks.co.uk) Use the above link to help you identify prime and composite numbers. A prime number is divisible by itself and by one. A composite number is a whole number that is not prime.	A prime number is divisible by itself and by one. What do you think a prime factor is? Use this method to work out prime factors of numbers: A factor tree for 70 [70] 7 10 5 2 $70 = 7 \times 2 \times 5$	Watch WRM teaching video for input. GS: [17.11.2021 Square Numbers WRM Teaching Video | Great Staughton Primary Academy (primarysite.media)] KPA: [17.11.2021 Square Numbers WRM Teaching Video | Kimbolton Primary Academy (primarysite.media)]	Watch WRM teaching video for input. GS: [18.11.2021 Cube Numbers WRM Teaching Video | Great Staughton Primary Academy (primarysite.media)] KPA: [18.11.2021 Cube Numbers WRM Teaching Video | Kimbolton Primary Academy (primarysite.media)]	
Activity/Resources: Select your appropriate level from the 3 way differentiated worksheet	Activity/Resources: Select your appropriate level from the 3 way differentiated worksheet	Activity/Resources: Complete worksheet Extension: Differentiated worksheet	Activity/Resources: Select your appropriate level from the 3 way differentiated worksheets Both VF and RPS	

Please use Tapestry to upload completed work. If you do not use Tapestry, please email to school office.
office@greatstaughton.cambs.sch.uk or office@kimboltonprimaryacademy.cambs.sch.uk