

## Year 5 Maths Week Commencing 17th January 2022



Monday 17.01.2022	Tuesday 18.01.2022	Wednesday 19.01.2022	Thursday 20.01.2022	Friday 21.01.2022
LO: To consolidate comparing and ordering fractions  Decide of different fractions to compare (your choice). Do you know which is bigger/smaller? How would you mathematically compare fractions? Use ITP Fractions - Mathsframe resource to complete using pictorial methods.	LO: To compare and order fractions greater than 1  Use Classroom Secrets PowerPoint for teaching input. With the introduction section, show the pictorial representation of some of the fractions listed.	LO: To convert improper fractions to mixed fractions  Use WRM teaching videos for lesson content.  GSPA: Improper fractions to mixed numbers   Great Staughton Primary Academy (primarysite.media)  KPA: Improper fractions to mixed numbers   Kimbolton Primary Academy (primary Academy (primarysite.media)	LO: To convert mixed fractions to improper fractions  Use WRM teaching videos for lesson content.  GSPA: Mixed numbers to improper fractions   Great Staughton Primary Academy (primarysite.media)  KPA: Mixed numbers to improper fractions   Kimbolton Primary Academy (primarysite.media)	Maths Whizz 60 minutes  Maths-Whizz  Brought to you by Whizz Education
Activity/Resources:  Select own fractions to show comparison and ordering.	Activity/Resources:  Select your appropriate level from the 3 way differentiated	Activity/Resources:  Complete WRM worksheet	Activity/Resources:  Complete WRM worksheet	<u>Login   Maths-Whizz</u>
Attempt with three different fractions and show understanding in written form.	worksheets for both fluency and reasoning questions	Extension: Selected level from second worksheet	Extension: Selected level from second worksheet	