

Maths Planning and Ideas



Week Commencing: 22.2.20

Year Group: Year 5

Times Table Rockstars website - <https://ttrockstars.com/>

	Monday	Tuesday	Wednesday	Thursday	Friday
Area of Learning	L.C – Can you subtract fractions?	L.C – Can you subtract mixed number fractions?	L.C – Can you subtract breaking the hole?	L.C – Can you subtract two mixed number fractions?	L.C – Can you multiply unit fractions by integers?
Activity	<p>Starter – Complete the Flashback Four starter questions</p> <p>Main Teaching</p> <p>Join in at the Live Lesson at 11.30am. Follow the video link on the White Rose website to find the video that matches our learning objective.</p> <p>Main Activity</p> <p>Complete the activity sheet located on the Ox Close Virtual Learning Page.</p>	<p>Starter – Complete the Flashback Four starter questions</p> <p>Main Teaching</p> <p>Join in at the Live Lesson at 11.30am. Follow the video link on the White Rose website to find the video that matches our learning objective.</p> <p>Main Activity</p> <p>Complete the activity sheet located on the Ox Close Virtual Learning Page.</p>	<p>Starter – Complete the Flashback Four starter questions</p> <p>Main Teaching</p> <p>Join in at the Live Lesson at 11.30am. Follow the video link on the White Rose website to find the video that matches our learning objective.</p> <p>Main Activity</p> <p>Complete the activity sheet located on the Ox Close Virtual Learning Page.</p>	<p>Starter – Complete the Flashback Four starter questions</p> <p>Main Teaching</p> <p>Join in at the Live Lesson at 11.30am. Follow the video link on the White Rose website to find the video that matches our learning objective.</p> <p>Main Activity</p> <p>Complete the activity sheet located on the Ox Close Virtual Learning Page.</p>	<p>Starter – Complete the Flashback Four starter questions</p> <p>Main Teaching</p> <p>Join in at the Live Lesson at 11.30am. Follow the video link on the White Rose website to find the video that matches our learning objective.</p> <p>Main Activity</p> <p>Complete the activity sheet located on the Ox Close Virtual Learning Page.</p>

[Twinkl](#) – Subscription service used by schools is offering a free premium service for teachers, parents and children to use whilst schools are closed. Enter the code **UKTWINKLHELPS** for access to worksheets, powerpoints and interactive games to support all areas of learning.

[Classroom Secrets](#) – Free Maths, Reading and Grammar home learning packs and interactive resources for all ages.

[White Rose Maths](#) – Free Maths home learning resources for all ages. Watch the videos and try the questions.

[Primary Stars](#) – Free Maths home learning packs for Year 1 and 2.

[BBC Bitesize Primary](#) – Free learning resources available for KS1 and KS2 across all subjects.

[I See Maths](#) – Free daily home maths lessons hosted by Gareth Metcalfe. Follow the link for videos, information and resources.

[Top Marks](#) – Free educational resources and games for English and Maths.

[ICT Games](#) – Free educational resources and games for English and Maths.