

Maths Planning and Ideas



Week Commencing: 15.4.22

Year Group: Year6

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

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|------------------|--|--|--|--|--|
| Area of Learning | L.C – I can use ratio language | L.C - I can understad ratio and fractions | L.C I can use ratio language | L.C I can calculate ratio | L.C I can calculate ratio |
| Activity | <p style="color: red;">Starter – if you haven't already accessed TTRS as your activity for this morning, you might like to spend 10 minutes on TTRS as a starter activity.</p> <p>Arithmetic Starter</p> <p>Your starters this week are 'Flashback 4' You will be given four questions each day. Please try to record your calculations rather than just recording an answer.</p> <p>Main Teaching</p> | <p style="color: red;">Starter – if you haven't already accessed TTRS as your activity for this morning, you might like to spend 10 minutes on TTRS as a starter activity.</p> <p>Arithmetic Starter</p> <p>Your starters this week are 'Flashback 4' You will be given four questions each day. Please try to record your calculations rather than just recording an answer.</p> <p>Main Teaching</p> | <p style="color: red;">Starter – if you haven't already accessed TTRS as your activity for this morning, you might like to spend 10 minutes on TTRS as a starter activity.</p> <p>Arithmetic Starter</p> <p>Your starters this week are 'Flashback 4' You will be given four questions each day. Please try to record your calculations rather than just recording an answer.</p> <p>Main Teaching</p> | <p style="color: red;">Starter – if you haven't already accessed TTRS as your activity for this morning, you might like to spend 10 minutes on TTRS as a starter activity.</p> <p>Arithmetic Starter</p> <p>Your starters this week are 'Flashback 4' You will be given four questions each day. Please try to record your calculations rather than just recording an answer.</p> <p>Main Teaching</p> | <p style="color: red;">Starter – if you haven't already accessed TTRS as your activity for this morning, you might like to spend 10 minutes on TTRS as a starter activity.</p> <p>Arithmetic Starter</p> <p>Your starters this week are 'Flashback 4' You will be given four questions each day. Please try to record your calculations rather than just recording an answer.</p> <p>Main Teaching</p> |

Please follow the link for today's video – **Using Ratio Language**

<https://vimeo.com/516637261>

Please follow the link for today's video – **Ratio and Fractions**

<https://vimeo.com/516637615>

Please follow the link for today's video – **Introducing the ratio symbol**

<https://vimeo.com/516637994>

Please follow the link for today's video – **Calculating Ratio**

<https://vimeo.com/516638886>

<https://vimeo.com/516638393>

All questions for today's session are included in the video presentation.

