

Year 5 Autumn 2: Week 3 Maths Planning

Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
16.11.20	Read Roman numerals to 1000 (M) and recognise years written in Roman numerals	https://www.transum.org/Software/SW/Starter_of_the_day/ Some of the starters on here are great but some are not, so choose one you enjoy the most.	<p>Go into Week One lesson one resources -> Roman Numerals PPT. work through this and the examples on the slides.</p> <p>Then choose a range of sheets to complete depending on how confident you feel, some are harder than others are.</p>	Open the Roman Numerals Plenary PPT. This is quite simple but also a nice way to end.
17.11.20	Continue to become fluent in telling the time	https://www.transum.org/Software/SW/Starter_of_the_day/ Some of the starters on here are great but some are not, so choose one you enjoy the most.	<p>Open the PPT 'Telling the time' in week one lesson two resources. This might be easy but explain that we are reinforcing learning so we can move onto trickier concepts.</p> <p>There is a range of activities based on telling the time.</p> <p>https://www.visnos.com/demos/clock</p> <p>Use the link above to support teaching and address any difficulties the children have throughout. Then choose a sheet to complete, try to challenge yourself.</p>	https://www.teachingtime.co.uk/ Use the website above and choose a game to play
18.11.20	Continue to become fluent in writing the time	https://www.transum.org/Software/SW/Starter_of_the_day/ Some of the starters on here are great but some are not, so choose one you enjoy the most.	<p>https://app.mymaths.co.uk/1761-lesson/time-2</p> <p>This is year 4 but it covers converting between 12-hour and 24-hour clocks. You can go through this working up to Slide 6.</p> <p>There is a range of activities involving reading the time and recording it in a variety of ways.</p>	https://www.teachingtime.co.uk/ Use the website above and choose a game to play

19.11.20	Continue to develop understanding of how analogue and digital clocks tell the time	https://www.transum.org/Software/SW/Starter_of_the_day/ Some of the starters on here are great but some are not, so choose one you enjoy the most.	https://app.mymaths.co.uk/289-lesson/time-and-timetables Again, this is Year 4 but it covers a lot of the objective and the first 4 slides recap learning from throughout the week, try to complete the example questions on slides 6/7. There are a range of activities involving Time Intervals	Work through and mark your work, use this time for some self-assessment and try to identify any gaps in knowledge there may be and would you could to close the gap.
20.11.20	To review the children's understanding of the topics covered over the week	Ask the children to complete the weekly review. TIME & ROMAN NUMERALS	Work through the TIME & ROMAN NUMERALS REVIEW and mark with the children. Allow individuals to revisit a game or activity from the week. Allow the children to work through one of the week's MyMaths lessons if necessary.	Work through and mark