

Year 4 Spring 2: Week 3 Maths Planning

Date	Learning Objective	Starter Activity	Main Teaching	Plenary Activity
8.03.21	Count backwards through zero to include negative numbers	Play the game at- <a href="https://www.topmarks.co.uk/Flash.aspx?f=Temperaturev2">https://www.topmarks.co.uk/Flash.aspx?f=Temperaturev2</a>	Follow the lesson at- <a href="https://app.mymaths.co.uk/1763-lesson/introducing-negative-numbers">https://app.mymaths.co.uk/1763-lesson/introducing-negative-numbers</a>	Count back in twos from 52 to -52 Count back in fives from 100 to -100
9.03.21	Recall multiplication facts for all the times tables- lower sets can work on 2,3 and 5	Play the game at- <a href="https://www.timestables.co.uk/speed-test/">https://www.timestables.co.uk/speed-test/</a>	Follow the lesson at- <a href="https://app.mymaths.co.uk/119-lesson/6-times-tables">https://app.mymaths.co.uk/119-lesson/6-times-tables</a>	Play TT Rockstars
10.03.21	Recall multiplication and division facts for multiplication tables up to 12 x 12	Play the game at- <a href="https://www.oxfordowl.co.uk/for-home/kids-activities/times-table-activities/">https://www.oxfordowl.co.uk/for-home/kids-activities/times-table-activities/</a>	Follow the lesson at- <a href="https://app.mymaths.co.uk/126-lesson/12-times-tables">https://app.mymaths.co.uk/126-lesson/12-times-tables</a>	Play this activity <a href="https://app.discoveryeducation.co.uk/learn/player/acc25364-329f-4709-999a-acb49d989fbb">https://app.discoveryeducation.co.uk/learn/player/acc25364-329f-4709-999a-acb49d989fbb</a>
11.03.21	Recognise the place value of each digit in a four digit number	Play the game at- <a href="https://www.timestables.co.uk/games/">https://www.timestables.co.uk/games/</a>	Follow the lesson at- <a href="https://app.mymaths.co.uk/43-lesson/place-value-hundreds-thousands">https://app.mymaths.co.uk/43-lesson/place-value-hundreds-thousands</a>	Play this activity <a href="https://app.discoveryeducation.co.uk/learn/player/acc25364-329f-4709-999a-acb49d989fbb">https://app.discoveryeducation.co.uk/learn/player/acc25364-329f-4709-999a-acb49d989fbb</a>
11.03.21	Recognise and write decimal equivalents of any number of tenths or hundredths.	Play the game at- <a href="https://uk.splashlearn.com/equivalent-fractions-games">https://uk.splashlearn.com/equivalent-fractions-games</a>	Follow the lesson at- <a href="https://app.mymaths.co.uk/6019-lesson/modelling-equivalent-and-non-equivalent-fractions">https://app.mymaths.co.uk/6019-lesson/modelling-equivalent-and-non-equivalent-fractions</a>	Work out $\frac{1}{4}$ of the following- 200 16 1000 32

				44
--	--	--	--	----