

# Year 4 spring home learning overview 2020-21

<b>1 Spring term 1 2020-21</b>					
<b>Chapter 4: Further multiplication and division</b>					
<b>INSET day</b>	<b>Lesson 13: Dividing 3-Digit Numbers</b> To divide 3-digit numbers. <b>Learn the strategy:</b> <a href="https://vimeo.com/436377697/8c8334dd9f">https://vimeo.com/436377697/8c8334dd9f</a>	<b>Lesson 14: Dividing 2-Digit Numbers with remainders.</b> Divide 2-digit numbers <b>Learn the strategy:</b> <a href="https://vimeo.com/433572835/939d4f6861">https://vimeo.com/433572835/939d4f6861</a>	<b>Lesson 15: Dividing 3-Digit Numbers</b> Divide 3-digit numbers. <b>Learn the strategy:</b> <a href="https://vimeo.com/435656890/883be87169">https://vimeo.com/435656890/883be87169</a>	<b>Lesson 16: Dividing 3-Digit Numbers</b> Divide 3-digit numbers with remainders. <b>Learn the strategy:</b> <a href="https://vimeo.com/433572835/939d4f6861">https://vimeo.com/433572835/939d4f6861</a>	<b>Recap multiplication and division</b> <b>Learn the strategy:</b> <b>Multiplication methods:</b> <a href="https://vimeo.com/433570438/182be9a43e">https://vimeo.com/433570438/182be9a43e</a> <a href="https://vimeo.com/433792558/5bdd26d050">https://vimeo.com/433792558/5bdd26d050</a> <b>Division methods:</b> <a href="https://vimeo.com/433572835/939d4f6861">https://vimeo.com/433572835/939d4f6861</a>
<b>2 Chapter 4: Further x &amp; ÷</b>			<b>Chapter 5: Graphs</b>		
<b>Lesson 17: Solving Word Problems</b> To solve multiplication and division word problems. <b>Learn the strategy:</b> <b>Multiplication recap:</b> <a href="https://vimeo.com/433570438/182be9a43e">https://vimeo.com/433570438/182be9a43e</a> <a href="https://vimeo.com/433792558/5bdd26d050">https://vimeo.com/433792558/5bdd26d050</a> <b>Division recap:</b> <a href="https://vimeo.com/433572835/939d4f6861">https://vimeo.com/433572835/939d4f6861</a>	<b>Lesson 18: Solving Word Problems</b> To solve multiplication and division word problems (multi-step).	<b>Lesson 1: Drawing and Reading Picture Graphs and Bar Graphs</b> To draw and read picture graphs & bar graphs. <b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/interpreting-and-presenting-data-in-pictograms-and-bar-charts-6tk3ar?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/interpreting-and-presenting-data-in-pictograms-and-bar-charts-6tk3ar?step=2&amp;activity=video</a>	<b>Lesson 2: Drawing and Reading Bar Graphs</b> To draw and read bar graphs. <b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/bar-charts-6hh3qr?activity=video&amp;step=1">https://classroom.thenational.academy/lessons/bar-charts-6hh3qr?activity=video&amp;step=1</a>	<b>Lesson 3: Drawing and Reading Line Graphs</b> To draw and read line graphs. <b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/read-and-interpret-time-graphs-6mvp6e?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/read-and-interpret-time-graphs-6mvp6e?step=1&amp;activity=video</a>	<b>Lesson 4: Drawing and Reading Line Graphs</b> To draw and read a line graph. <b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/comparing-time-graphs-64i3ad?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/comparing-time-graphs-64i3ad?step=1&amp;activity=video</a>
<b>3 Ch5: Graphs</b>		<b>Fractions: Recap Year 3, textbook 3B</b>			
<b>Lesson 5: Drawing and Reading Line Graphs</b> To draw and read line graphs (drawing focus). <b>Learn the strategy: (up to 17 minutes)</b> <a href="https://classroom.thenational.academy/lessons/reading-and-interpreting-line-graphs-catkad?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/reading-and-interpreting-line-graphs-catkad?step=2&amp;activity=video</a>	<b>MNP Year 4 mid-year revision 4A assessment</b> Complete workbook 4A mid-year revision sections A and B, questions 1-27.	<b>MNP Year 4 mid-year revision 4A assessment</b> Complete workbook 4A mid-year revision sections C and D, questions 28-45.	<b>Recap year 3 fractions: Ch.11, Lesson 1: Counting in Tenths</b> To count in tenths; to recognise tenths and be able to determine how many tenths are shaded. <b>Learn the strategy:</b> <a href="https://vimeo.com/412245221/90c9d59c28">https://vimeo.com/412245221/90c9d59c28</a>	<b>Recap year 3 fractions: Ch.11, Lesson 2: Making Number Pairs</b> To make number pairs to create 1; to combine fractions to make 1. <b>Learn the strategy:</b> <a href="https://vimeo.com/412345580/34ce70e489">https://vimeo.com/412345580/34ce70e489</a> <a href="https://vimeo.com/412341663/844c400f2e">https://vimeo.com/412341663/844c400f2e</a>	<b>Recap year 3 fractions: Ch.11, Lesson 3: Adding Fractions</b> To add fractions with the same denominator. <b>Learn the strategy:</b> <a href="https://vimeo.com/414683843/03a266864b">https://vimeo.com/414683843/03a266864b</a> <a href="https://vimeo.com/412710096/93cb56f6f9">https://vimeo.com/412710096/93cb56f6f9</a>
<b>4 Fractions: Recap Year 3, textbook 3B</b>					
<b>Recap year 3 fractions: Ch.11, Lesson 5: Subtracting Fractions</b> To subtract fractions with the same name. <b>Learn the strategy:</b> <a href="https://vimeo.com/413036415/c5a4e1daa8">https://vimeo.com/413036415/c5a4e1daa8</a>	<b>Recap year 3 fractions: Ch.11, Lesson 6: Finding Equivalent Fractions</b> To find equivalent fractions through paper folding and shading. <b>Learn the strategy:</b> <a href="https://vimeo.com/414722907/0595d87f96">https://vimeo.com/414722907/0595d87f96</a>	<b>Recap year 3 fractions: Ch.11, Lesson 8: Finding Equivalent Fractions</b> To find equivalent fractions; to place fractions on a number line. <b>Learn the strategy:</b> <a href="https://vimeo.com/415101199/90a01e78bb">https://vimeo.com/415101199/90a01e78bb</a>	<b>Recap year 3 fractions: Ch.11, Lesson 9: Finding Equivalent Fractions</b> To find fractions equivalent to 1/2; use pictorial and multiplication to show equivalence. <b>Learn the strategy:</b> <a href="https://vimeo.com/415104079/76c4efc622">https://vimeo.com/415104079/76c4efc622</a>	<b>Recap year 3 fractions: Ch.11, Lesson 10: Finding Equivalent Fractions</b> To find equivalent fractions using concrete objects and pictorial representations. <b>Learn the strategy:</b> <a href="https://vimeo.com/417546470/33ec45a471">https://vimeo.com/417546470/33ec45a471</a>	<b>Recap year 3 fractions: Ch.11, Lesson 12: Finding the Simplest Fraction</b> To find the simplest fraction using visualisation and concrete materials. <b>Learn the strategy:</b> <a href="https://vimeo.com/417571675/8b956b3cbe">https://vimeo.com/417571675/8b956b3cbe</a>

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5 Fractions: Recap Year 3, textbook 3B					Ch.6: Fractions
<p><b>Recap year 3 fractions:</b> Ch.11, Lesson 15: <b>Comparing Fractions</b> To compare the fractions <math>\frac{1}{2}</math> and <math>\frac{1}{4}</math> using pictorial representations and concrete materials.</p>	<p><b>Recap year 3 fractions:</b> Ch.11, Lesson 16: <b>Comparing Fractions</b> To compare fractions using pictorial representations; to understand the numerical nature of the numerator.</p>	<p><b>Recap year 3 fractions:</b> Ch.11, Lesson 18: <b>Adding Fractions</b> To add fractions using pictorial representations; to simplify fractions after adding them.</p>	<p><b>Recap year 3 fractions:</b> Ch.11, Lesson 19: <b>Subtracting Fractions</b> To subtract fractions using pictorial representations; to simplify fractions after they have been subtracted.</p>	<p><b>Recap year 3 fractions:</b> Ch.11, Lesson 20: <b>Subtracting Fractions</b> To subtract fractions from a whole amount; to use pictorial representations of whole numbers to help subtract fractions.</p>	<p><b>Lesson 1: Counting in Hundredths</b> To count in hundredths.</p>
<p><b>Learn the strategy:</b> <a href="https://vimeo.com/417202640/0ca55b328">https://vimeo.com/417202640/0ca55b328</a></p>	<p><b>Learn the strategy:</b> <a href="https://vimeo.com/417234426/0e869afb9">https://vimeo.com/417234426/0e869afb9</a></p>	<p><b>Learn the strategy:</b> <a href="https://vimeo.com/418053312/1280e10df4">https://vimeo.com/418053312/1280e10df4</a></p>	<p><b>Learn the strategy:</b> <b>Subtracting fractions:</b> <a href="https://vimeo.com/413036415/c5a4e1daa8">https://vimeo.com/413036415/c5a4e1daa8</a>  <b>Simplifying fractions:</b> <a href="https://vimeo.com/417571675/8b956b3cbe">https://vimeo.com/417571675/8b956b3cbe</a></p>	<p><b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/fractions-subtracting-fractions-with-the-same-denominator-c9jker?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/fractions-subtracting-fractions-with-the-same-denominator-c9jker?step=2&amp;activity=video</a></p>	<p><b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/tenths-and-hundredths-6nj68c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/tenths-and-hundredths-6nj68c?step=2&amp;activity=video</a></p>
6 Chapter 6: Fractions					Catch up time
<p><b>Lesson 2: Writing Mixed Numbers</b> To write mixed number fractions.</p>	<p><b>Lesson 3: Showing Mixed Numbers on a Number Line</b> To show mixed number fractions on a number line.</p>	<p><b>Lesson 4: Finding Equivalent Fractions</b> To find equivalent fractions.</p>	<p><b>Lesson 5: Finding Equivalent Fractions</b> To find equivalent fractions (further practise).</p>	<p><b>Lesson 6: Simplifying Mixed Numbers</b> To simplify mixed number fractions.</p>	
<p><b>Learn the strategy: (up to 4 minutes and 37 seconds)</b> <a href="https://classroom.thenational.academy/lessons/improper-fractions-part-2-64upad?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/improper-fractions-part-2-64upad?step=2&amp;activity=video</a></p>	<p><b>Learn the strategy: (up to 5 minutes and 57 seconds)</b> <a href="https://classroom.thenational.academy/lessons/ordering-fractions-c4vp6r?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/ordering-fractions-c4vp6r?step=2&amp;activity=video</a></p>	<p><b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/fractions-recognising-equivalent-fractions-2-ccr38c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/fractions-recognising-equivalent-fractions-2-ccr38c?step=2&amp;activity=video</a> <b>Or:</b> <a href="https://classroom.thenational.academy/lessons/equivalent-fractions-cq66c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/equivalent-fractions-cq66c?step=2&amp;activity=video</a></p>	<p><b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/equivalent-fractions-chk6ar?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/equivalent-fractions-chk6ar?step=1&amp;activity=video</a> <b>Or:</b> <a href="https://classroom.thenational.academy/lessons/finding-equivalent-fractions-ctgp4r?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/finding-equivalent-fractions-ctgp4r?step=2&amp;activity=video</a></p>	<p><b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/simplifying-fractions-68v68f?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/simplifying-fractions-68v68f?step=2&amp;activity=video</a></p>	
Half term break					

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Spring term 2 2020-21					
<b>7 Chapter 6: Fractions</b>					
<b>Lesson 7: Simplifying Improper Fractions</b> To simplify improper fractions.	<b>Lesson 8: Adding Fractions</b> To add fractions.	<b>Lesson 9: Adding Fractions</b> To add fractions (recording answers as a mixed number).	<b>Lesson 10: Adding Fractions</b> To add fractions (simplest form).	<b>Lesson 11: Subtracting Fractions</b> To subtract fractions.	<b>Lesson 12: Subtracting Fractions</b> To subtract fractions (equivalence). <i>(Could use L13 for deepening)</i>
<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/using-improper-fractions-6ru62c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/using-improper-fractions-6ru62c?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/adding-fractions-with-a-total-greater-than-one-cqw66c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/adding-fractions-with-a-total-greater-than-one-cqw66c?step=2&amp;activity=video</a>  <b>Recapping using mixed numbers if needed:</b> <a href="https://classroom.thenational.academy/lessons/using-mixed-numbers-61hkad?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/using-mixed-numbers-61hkad?step=2&amp;activity=video</a>  <b>Recapping converting between mixed numbers and improper fractions:</b> <a href="https://classroom.thenational.academy/lessons/converting-mixed-numbers-into-improper-fractions-60rket?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/converting-mixed-numbers-into-improper-fractions-60rket?step=2&amp;activity=video</a>			<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/subtracting-fractions-2-71k34d?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/subtracting-fractions-2-71k34d?step=2&amp;activity=video</a>	<b>Recap the strategy:</b> <a href="https://classroom.thenational.academy/lessons/fractions-subtracting-fractions-with-the-same-denominator-c9jker?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/fractions-subtracting-fractions-with-the-same-denominator-c9jker?step=2&amp;activity=video</a> <b>Recapping equivalent fractions:</b> <a href="https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-6rrkjr?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/recognising-equivalent-fractions-6rrkjr?step=2&amp;activity=video</a>
<b>8 Fractions: Recap Year 3, textbook 3B</b>			<b>Chapter 7: Time</b>		
<b>Lesson 21: Finding Part of a Set</b> To determine a fraction of a whole number using pictorial representations.	<b>Lesson 22: Finding Part of a Set</b> To find a fraction of a whole using pictorial representations, multiplication & concrete.	<b>Lesson 23: Finding the Fraction of a Number</b> To consolidate finding the fraction of a whole number.	<b>Lesson 1: Telling Time on a 24-Hour Clock</b> To tell the time on a 24-hour clock.	<b>Lesson 2: Changing Time in Minutes to Seconds</b> To convert between minutes and seconds.	<b>Lesson 3: Changing Time in Hours to Minutes</b> To convert between hours and minutes.
<b>Learn the strategy:</b> <a href="https://vimeo.com/419965750/22fe324141">https://vimeo.com/419965750/22fe324141</a> <b>Then:</b> <a href="https://vimeo.com/419968659/fc30253f01">https://vimeo.com/419968659/fc30253f01</a> <b>Finally:</b> <a href="https://vimeo.com/419974092/e35be4bbb5">https://vimeo.com/419974092/e35be4bbb5</a>	<b>Learn the strategy:</b> <a href="https://vimeo.com/419958568/e1003a04ea">https://vimeo.com/419958568/e1003a04ea</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/to-find-unit-fractions-of-a-given-quantity-61k34t?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/to-find-unit-fractions-of-a-given-quantity-61k34t?step=2&amp;activity=video</a> <b>And: (up to 5 minutes and 20 seconds)</b> <a href="https://classroom.thenational.academy/lessons/calculating-non-unit-fractions-of-quantities-70u3jd?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/calculating-non-unit-fractions-of-quantities-70u3jd?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/reading-writing-and-converting-time-between-12-hour-and-24-hour-clocks-6hj66t?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/reading-writing-and-converting-time-between-12-hour-and-24-hour-clocks-6hj66t?step=1&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/converting-between-hours-minutes-and-seconds-6djket?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/converting-between-hours-minutes-and-seconds-6djket?step=2&amp;activity=video</a>	
<b>9 'Holistic maths skills' days – explaining to others</b>		<b>Recap lesson</b>	<b>Chapter 7: Time</b>		
Create a poster to show another child in year 3 how to complete these calculations: <b>3216 + 1439 and 4365 – 2586</b> <b>Remember the strategies: Addition:</b> <a href="https://classroom.thenational.academy/lessons/adding-using-the-column-method-when-multiple-columns-require-regrouping-cmwpcr?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/adding-using-the-column-method-when-multiple-columns-require-regrouping-cmwpcr?step=2&amp;activity=video</a> <b>Subtraction:</b> <a href="https://classroom.thenational.academy/lessons/subtracting-using-the-column-method-when-multiple-columns-require-regrouping-6xh34c?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/subtracting-using-the-column-method-when-multiple-columns-require-regrouping-6xh34c?step=2&amp;activity=video</a> On your poster show your thinking in different ways. You could show how to solve the calculations using a place value grid and by drawing the Dienes and with the formal calculation. Use different colours to show thousands, hundreds, tens and ones. Explain the methods on your poster to a family member or carer. Talk about all the different ways you have shown to solve the calculation and explain where another child may go wrong when using these methods.		Recap converting time from lessons 1 and 2	<b>Lesson 4: Solving Problems on Duration of Time</b> To solve time problems.	<b>Lesson 5: Changing Years to Months and Weeks to Days</b> To convert between units of time.	<b>Lesson 6: Solving Word Problems</b> To solve word problems (duration).
		<b>Complete the online lesson:</b> <a href="https://classroom.thenational.academy/lessons/converting-between-hours-minutes-and-seconds-6djket">https://classroom.thenational.academy/lessons/converting-between-hours-minutes-and-seconds-6djket</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/solving-word-problems-with-time-6ct3gc?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/solving-word-problems-with-time-6ct3gc?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/converting-between-years-months-and-weeks-70rk2d?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/converting-between-years-months-and-weeks-70rk2d?step=2&amp;activity=video</a>	<b>Learn the strategy: (recap)</b> <a href="https://classroom.thenational.academy/lessons/further-applying-knowledge-of-time-to-solve-problems-ctgkqd?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/further-applying-knowledge-of-time-to-solve-problems-ctgkqd?step=1&amp;activity=video</a>

<b>10 Chapter 8: Decimals</b>					
<b>Recap formal addition and subtraction</b>	<b>Lesson 1: Writing Tenths</b> To record tenths.	<b>Lesson 2: Writing Tenths</b> To record in tenths.	<b>Lesson 3: Writing Tenths</b> To record in tenths (in different ways).	<b>Lesson 4: Writing Hundredths</b> To write hundredths.	<b>Lesson 5: Writing Hundredths</b> To write hundredths.
<b>Learn the strategy:</b> <b>Complete the online lesson:</b> <a href="https://classroom.thenational.academy/lessons/solving-two-step-word-problems-69k3gr">https://classroom.thenational.academy/lessons/solving-two-step-word-problems-69k3gr</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/recognising-decimal-tenths-part-1-ctgkcd?step=1&amp;activity=video">https://classroom.thenational.academy/lessons/recognising-decimal-tenths-part-1-ctgkcd?step=1&amp;activity=video</a>		<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/recognising-decimal-tenths-part-2-64upac?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/recognising-decimal-tenths-part-2-64upac?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/recognising-decimal-hundredths-part-1-c4v3ed?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/recognising-decimal-hundredths-part-1-c4v3ed?step=2&amp;activity=video</a>	
<b>11 Chapter 8: Decimals</b>					
<b>Lesson 6: Writing Hundredths</b> To write hundredths (in different ways).	<b>Lesson 7: Writing Hundredths</b> To record hundredths.	<b>Lesson 8: Writing Decimals</b> To write decimal numbers.	<b>Lesson 9: Comparing and Ordering Decimals</b> To compare and order decimal numbers.	<b>Lesson 10: Comparing and Ordering Decimals</b> To compare and order decimal numbers.	<b>Lesson 11: Comparing and Ordering Decimals</b> To compare and order decimal numbers.
<b>Learn the strategy: (up to 3 minutes and 39 seconds)</b> <a href="https://classroom.thenational.academy/lessons/decimal-number-bonds-c8vk4f?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/decimal-number-bonds-c8vk4f?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/recognising-decimal-hundredths-part-2-cmukcd?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/recognising-decimal-hundredths-part-2-cmukcd?step=2&amp;activity=video</a>		<b>Learn the strategy:</b> <a href="https://classroom.thenational.academy/lessons/ordering-decimals-6at66r?step=2&amp;activity=video">https://classroom.thenational.academy/lessons/ordering-decimals-6at66r?step=2&amp;activity=video</a>	<b>Learn the strategy:</b> <a href="https://www.khanacademy.org/math/get-ready-for-5th-grade/x01d8909412c13b9d:get-ready-for-decimal-place-value/x01d8909412c13b9d:compare-decimals-and-fractions/v/comparing-decimals-visually-example">https://www.khanacademy.org/math/get-ready-for-5th-grade/x01d8909412c13b9d:get-ready-for-decimal-place-value/x01d8909412c13b9d:compare-decimals-and-fractions/v/comparing-decimals-visually-example</a>	<b>Learn the strategy:</b> <a href="https://www.khanacademy.org/math/4th-engage-ny/engage-4th-module-6/4th-module-6-topic-c/v/comparing-decimals-with-hundredths">https://www.khanacademy.org/math/4th-engage-ny/engage-4th-module-6/4th-module-6-topic-c/v/comparing-decimals-with-hundredths</a>
<b>12 Recap lessons to revise and consolidate</b>			<b>Easter Break</b>		
<b>Recap formal addition</b>	<b>Recap formal subtraction</b>	<b>Recap problem solving</b>			
<b>Complete the online lesson:</b> <a href="https://classroom.thenational.academy/lessons/adding-using-the-column-method-when-multiple-columns-require-regrouping-cmwpcr">https://classroom.thenational.academy/lessons/adding-using-the-column-method-when-multiple-columns-require-regrouping-cmwpcr</a>	<b>Complete the online lesson:</b> <a href="https://classroom.thenational.academy/lessons/subtracting-using-the-column-method-when-multiple-columns-require-regrouping-6xh34c">https://classroom.thenational.academy/lessons/subtracting-using-the-column-method-when-multiple-columns-require-regrouping-6xh34c</a>	<b>Complete the online lesson:</b> <a href="https://classroom.thenational.academy/lessons/applying-and-consolidating-word-problems-and-bar-models-70rkcc">https://classroom.thenational.academy/lessons/applying-and-consolidating-word-problems-and-bar-models-70rkcc</a>			