## Year 1 autumn home learning overview



Recop Recopion DataWald adjoint         Lesson 1: Counting to 10 carr 2 days         Lesson 2: Counting Cobjects to 10 over 2 days         Lesson 2: Counting Cobjects to 10 over 2 days         Lesson 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobjects to days         Lesson 3: Competing Number Sones 2: Counting Cobject to days         <	1 Autumn term Chapter 1: N	Numbers to 10						
Lesson 3: Willing to 10 over 2 dys         Lesson 4: Comparing Numbers of Object over 2 dys         Lesson 4: Comparing Numbers of Object over 2 dys         Lesson 4: Comparing Numbers         Lesson 7: Comparing Numbers           3: Chapter 2 - Number Bonds RVIKW.         Lesson 1: Moking Number Nonds gyst 2 dyst         Lesson 1: Moking Number         Lesson 2: Moking Numbers         Lesson 3: Comparing Numbers           4: Chapter 3: Addition Within 1         Lesson 1: Add 8y Using Number Monds over 2 dyst         Lesson 1: Add 8y Using Number Monds over 2 dyst         Lesson 1: Add 8y Using Number Monds over 2 dyst         Lesson 1: Add 8y Using Number Monds over 2 dyst         Lesson 1: Add 8y Using Number Monds over 2 dyst         Lesson 3: Completing Number Sentences gyst 2 dyst         Completing Number Sentences gyst 2 dyst         Completing Number Sentences gyst dys		_	_			_		
doys         of         Objects over 2 days         of Objects over 2 days         of Objects over 2 days           3 Chapter 2 - Number Bonds         Lesson 1: Making Number Bonds over 2 days         Lesson 1: Making Number Bonds over 2 days         Lesson 2: Making Number Bonds over 2 days         Lesson 2: Making Number Stories over 2 days         Lesson 3: Comparing Number Stories over 2 days         Lesson 4: Comparing Number Stories over 2 days         Review of Comparing Number Stories over 2 days         Comparing Number Stories over 2 days         Comparing Number Stories over 2 days         Comparing Number Stories over 2 days	2 Chapter 1: Numbers to 10							
REVEW: Lesson 1: Making Number Bands over 2 days         Lesson 1: Making Number Bands over 2 days         Lesson 2: Making Number Stories over 2 days         Lesson 3: Comparing numbers           4 Chapter 3: Addition Within 1         I        <	_	Lesson 4: Counting To Zero			Lesson 6: Ordering Numbers	Lesson 7: Comparing Numbers		
Lesson 8: Recap and review         Bonds over 2 days         Bonds over 2 days         Stories over 2 days         Stories over 2 days         Stories over 2 days           4 Chapter 3: Addition Within 1	3 Chapter 2 – Number Bonds	3						
Lesson 1: Add By Using Number Bonds over 2 days         Lesson 1: Add By Counting On Number Bonds over 2 days         Lesson 3: Completing Number Sentences over 2 days           5 Chapter 3: Addition Within 10 Lesson 4: Making Addition Stories over 2 days         Lesson 5: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         ReviEW: Lesson 6: Chapter 10: Number Bonds           5 Chapter 3: Addition Within 10 Lesson 4: Making Addition Stories over 2 days         Lesson 5: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         ReviEW: Lesson 6: Chapter 10: Number Bonds         ReviEW: Lesson 6: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         Review: Lesson 6: Chapter 10: Number Bonds         Review: Number Bonds         Complete Oak lesson Number Bonds over 2 days         Complete Number Solving View of Number Bonds         Complete Number Solving View of Number Bonds over 2 days         Lesson 3: Subfact by Counting Back 2 days To solve subfact by Using Number Bonds over 2 days         Lesson 3: Subfact by Counting Back 2 days To solve subfact view of Number Bonds over 2 days         Lesson 4: Addition 8 Subfaction solve addition 8				-		Lesson 3: Comparing numbers		
Lesson 1: Add By Using Number Bonds over 2 days         Lesson 1: Add By Counting On Number Bonds over 2 days         Lesson 3: Completing Number Sentences over 2 days           5 Chapter 3: Addition Within 10 Lesson 4: Making Addition Stories over 2 days         Lesson 5: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         ReviEW: Lesson 6: Chapter 10: Number Bonds           5 Chapter 3: Addition Within 10 Lesson 4: Making Addition Stories over 2 days         Lesson 5: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         ReviEW: Lesson 6: Chapter 10: Number Bonds         ReviEW: Lesson 6: Solving Picture Problems sver 2 days         Practical lesson before review -using concrete/based on needs of class         Review: Lesson 6: Chapter 10: Number Bonds         Review: Number Bonds         Complete Oak lesson Number Bonds over 2 days         Complete Number Solving View of Number Bonds         Complete Number Solving View of Number Bonds over 2 days         Lesson 3: Subfact by Counting Back 2 days To solve subfact by Using Number Bonds over 2 days         Lesson 3: Subfact by Counting Back 2 days To solve subfact view of Number Bonds over 2 days         Lesson 4: Addition 8 Subfaction solve addition 8	4 Chapter 3: Addition Within	1						
Lesson 4: Making Addition Stories over 2 days       Lesson 4: Making Addition Stories over 2 days       Lesson 5: Solving Picture Problems over 2 days       Lesson 5: Solving Picture Problems over 2 days       Problems over 2 days       Probl	Lesson 1: Add By Using	Lesson 1: Add By Using						
Stories over 2 days         Stories over 2 days         Problems over 2 days         Problems over 2 days        using concrete/based on media of class         Lesson 4: Chapter End media of class           6 Chapter 4 Subtraction Within 10         -         -         -         Complete Oak lesson (based sector)         Lesson 3: Subtract by Counting Back 2 days To solve subtract equations by counting back, using a number line (based sector)         Lesson 3: Subtract by Counting Back 2 days         Back 2 days         Back 2 days           0 complete the Oak lesson (based sector)         Lesson 4: Making Subtraction         Desson 4: Making Subtraction, solve addition a subtraction, solve addition a subtraction, solve addition a subtraction, problems and to find the correspond and the contexpond and the contexpond basuber (based sect)         Catch up time								
Interpretation     Interpretatio	-	-	Problems over 2 days To solve		– using concrete/based on			
Additional lesson: Recap Reception (part whole diagram with concrete resources for subtraction within 10 - taking away physically, recap language of one less)       Lesson 1: Subtract by Crossing OU To understand that subtraction can be done by crossing out or taking away.       Lesson 2: Lesson 2: Subtract by Using Number Bonds over 2 days       Lesson 3: Subtract by Counting Back 2 days To solve subtract days       Lesson 3: Subtract by Counting Back 2 days       Lesson 3: Subtract by Counting Back 2 days       Lesson 3: Subtract by Counting Back 2 days         Complete the Oak lesson resources for subtraction one less)       Lesson 4: Making Subtract by Counting anumber bonds.       Lesson 4: Making Subtract by Counting back.       Lesson 3: Subtract by Counting Back 2 days       Lesson 3: Subtract by Counting Back 2 days         Complete the Oak lesson subtraction and subtraction source and subtraction source and subtraction subtraction sentences.       Lesson 4: Making Subtraction Stories over 2 days       Lesson 5: Solving subtraction solve picture problems involving subtraction.       Lesson 5: Solving subtraction solve picture problems involving subtraction.       Lesson 5: Solving subtraction solve addition & Subtraction problems on to find the corresponding number families.       Catch up time       Catch up time         Learn the strategy: https://classroom.thendional.academy/lessons/linking-subtraction- solve addition sentences.       Learn the strategy: https://classroom.thendional.academy/lessons/linking-subtraction- solve addition.academy/lessons/linking-subtraction- corresponding number families.       Learn the strategy: https://classroom.thendional.academy/ bason/leadonedbadbace. Subtraction.ententional.academy/lessons/linking			https://classroom.thenational.academy/lessons/ linking-addition-equations-to-problem-solving-	https://classroom.thenational.academy/lessons/ linking-addition-equations-to-problem-solving-	https://classroom.thenational.academy/lessons/	-		
Reception (part whole diagram with concrete resources for subtraction within 10 - taking away physically, recap language of one less)         Out To understand that subtraction can be done by crossing out or taking away.         by Using Number Bonds over 2 days To be able to subtract using number bonds.         by Using Number Bonds over 2 days         Back 2 days To solve subtract equations by counting back, using a number line         Back 2 days         Back 2 days           Complete the Oak lesson inflos/iclassroom.Ihendional.academy/lessons/subtraction orallesting and subtraction solve responding nodes/bricing/using         Learn the strategy: https://classroom.Ihendional.academy/lessons/subtraction stories over 2 days         Learn the strategy: https://classroom.Ihendional.academy/lessons/subtraction stories over 2 days         Lesson 4: Making Subtraction Stories over 2 days         Lesson 5: Solving subtraction stories To solve picture problems involving subtraction sentences.         Lesson 4: Making Subtraction stories over 2 days         Lesson 5: Solving subtraction solve addition & subtraction sentences.         Catch up time         Catch up time           Learn the strategy: https://classroom.Ihendional.academy/lessons/linking-subtraction- solve addition as subtraction problems involving subtraction sentences.         Learn the strategy: https://classroom.Ihendional.academy/ subtraction-sentences.         Revisit any worksheets that have not been completed so far from this half term.         Revisit any worksheets that have not been completed so far from this half term.	6 Chapter 4 Subtraction Within 1	0						
Complete the Oak lesson https://classroom.thendional.academy/ /essons/acding-and-subtracting-using- o-number-track-crv6at       Learn the strategy: https://classroom.thendional.academy/lessons/counting-back-in-ones-to-subtract- /sgu64r?activity=video&step=2         7 Chapter 4: Subtraction Within 10         Lesson 4: Making Subtraction Stories over 2 days To make subtraction sentences.       Lesson 4: Making Subtraction Stories over 2 days       Lesson 5: Solving subtraction stories To solve picture problems involving subtraction.       Lesson 5: Solving subtraction stories To solve picture problems involving subtraction.       Lesson 6: Addition & Subtraction problems involving subtraction.       Catch up time       Catch up time         Learn the strategy: https://classroom.thendional.academy/lessons/linking-subtraction-equations-to- problems-solving-contexts-cd[kgc?activity=video&step=2]       Learn the strategy: https://classroom.thendional.academy/lessons/linking-subtraction-equations-to- groblem-solving-contexts-cd[kgc?activity=video&step=2]       Revisit any worksheets that have not been completed so far from this half term.	<b>Reception</b> (part whole diagram with concrete resources for subtraction within 10 – taking away physically, recap language of	<b>Out</b> To understand that subtraction can be done by	by Using Number Bonds over 2 days To be able to subtract using	by Using Number Bonds over 2	<b>Back 2 days</b> To solve subtract equations by counting back,	,		
Itersons/adding-and-subtracting-using- anumber-track-crystal       Subtraction Within 10         7 Chapter 4: Subtraction Within 10       Lesson 4: Making Subtraction Stories over 2 days To make subtraction sentences.       Lesson 4: Making Subtraction stories To solve picture problems involving subtraction.       Lesson 5: Solving subtraction stories To solve picture problems involving subtraction.       Lesson 6: Addition & Subtraction over 2 days To solve addition & subtraction problems and to find the corresponding number families.       Catch up time       Catch up time         Learn the strategy: problem-solving-contexts-cdikac?activity=video&step=2       Learn the strategy: https://classroom.thendional.academy/ essons/inking-subtraction- groblem-solving-contexts-cdikac?activity=video&step=2       Revisit any worksheets that have not been completed so far from this half term.       Revisit any worksheets of far from this half term.	,	Learn the strategy:		1	Learn the strategy:	1		
Lesson 4: Making Subtraction Stories over 2 days subtraction sentences.       Lesson 4: Making Subtraction Stories over 2 days       Lesson 5: Solving subtraction stories To solve picture problems involving subtraction.       Lesson 5: Solving subtraction solve addition problems involving subtraction.       Lesson 6: Addition & Subtraction over 2 days solve addition & subtraction problems and to find the corresponding number families.       Catch up time       Catch up time         Learn the strategy: problem-solving-contexts-cdikgc?activity=video&step=2       Learn the strategy: https://classroom.thenational.academy/ lessons/linking-subtraction-equations- to-problem-solving-contexts- cdikgc?activity=video&step=2       Learn the strategy: https://classroom.thenational.academy/ lessons/linking-subtraction-equations- to-problem-solving-contexts- cdikgc?activity=video&step=2       Revisit any worksheets that have not been completed so far from this half term.       Revisit any worksheets far from this half term.	https://classroom.thenational.academy /lessons/adding-and-subtracting-using-				https://classroom.thenational.academy/lessons/counting-back-in-ones-to-subtract-			
Stories over 2 days       Stories over 2 days       Stories over 2 days       Stories To solve picture       Subtraction over 2 days       To solve addition & subtraction         subtraction sentences.       stories over 2 days       stories To solve picture       solve addition & subtraction       problems and to find the corresponding number families.       solve addition & subtraction       problems and to find the corresponding number families.         Learn the strategy:       Learn the strategy:       Learn the strategy:       Revisit any worksheets that have not been completed so far from this half term.       Revisit any worksheets that have not been completed so far from this half term.       Revisit any this half term.	7 Chapter 4: Subtraction Within 10							
Learn the strategy:         Learn the strategy:         Learn the strategy:         Revisit any worksheets that         Revisit any worksheets that           https://classroom.thenational.academy/lessons/linking-subtraction-equations-to-problem-solving-contexts-cdjkgc?activity=video&step=2         https://classroom.thenational.academy/         https://classroom.thenational.academy/         Nevisit any worksheets that         Nevisit any worksheets that           oproblem-solving-contexts-cdjkgc?activity=video&step=2         oproblem-solving-contexts-cdjkgc?activity=video&step=2         Revisit any worksheets that         Nave not been completed so	Lesson 4: Making Subtraction Stories over 2 days To make	Lesson 4: Making Subtraction	stories To solve picture problems involving	Subtraction over 2 days solve addition & subtraction problems and to find the corresponding number	Catch up time	Catch up time		
	https://classroom.thenational.academy/lessons/linking-subtraction-equations-to-		https://classroom.thenational.academy/ lessons/linking-subtraction-equations- to-problem-solving-contexts-	Learn the strategy: https://classroom.thenational.academy/ lessons/recognising-the-relationship- between-addition-and-subtraction-	have not been completed so	have not been completed so		

## Year 1 autumn home learning overview



8 Chapter 4: Subtraction Within	10			Chapter 5: Positions	
Recap lesson 6, part 1: Addition and subtraction	Lesson 6: Addition & Subtraction <u>over 2 days</u> To solve addition & subtraction problems and to find the corresponding number families.	Lesson 7: Chapter End & review over 2 days To consolidate the learning of subtraction equations and fact families.	Lesson 7: Chapter End & review <u>over 2 days</u> To consolidate the learning of subtraction equations and fact families.	Lesson 1: Naming Positions (over 2 days) To learn the positional language (ordinal numbers) for up to 10th position.	Lesson 1: Naming Positions (over 2 days)
Learn the strategy:	Tarrines.	Complete the review of	Complete the review of	Learn the strategy:	I
https://classroom.thenational.academy/le	ssons/recognising-the-relationship-	Chapter 4 over 2 days	Chapter 4 over 2 days	https://classroom.thenational.academy/lessons/using-key-vocabulary-associated-	
<ul> <li>9 Chapter 5: Positions</li> </ul>	¢activity=video&step=2			with-ordinal-numbers-1st-to-10th-6dgp4r?step=1&activity=video Chapter 6: Numbers to 20	
Lesson 2: Naming Positions in	Lesson 3: Naming Left and	Lessen A: Chanter End	Review: Chapter 5	To understand even and odd	To understand even and odd
<b>Queues</b> To be able to name the positions in a queue.	<b>Right Positions</b> To be able to name positions including left and right.	Lesson 4: Chapter End To consolidate the learning of positional language.	Position and movement	<b>as 'fair' and 'unfair' numbers</b> To investigate 'fair' numbers, as even numbers and investigate	as 'fair' and 'unfair' numbers over 2 days
Learn the strategy: (To 10 minutes, 14 seconds) https://classroom.thenational.academy/lessons/ ordering-and-exploring-numbers-within-15- mrd2o2stree_18.activity-video	Learn the strategy: (Recap with yesterday's video too.) https://clasroom.thenational.academy/lessons/t o-use-the-language-of-position- 60u32fstep=1&activity=video	Learn the strategy: Use the strategies we have learnt this week. Go back to watch the videos if you are not sure.		'unfair' numbers, as odd. <u>https://classroom.thenational.academy/lessons/to-understand-even-and-odd-as-fair-and-unfair-numbers-6ru3er</u>	
10 Chapter 6: Numbers to 20					
Lesson 1: Counting to 20 <u>over</u> 2 days To count numbers up to 20. The key strategy is to begin by making 10.	Lesson 1: Counting to 20 <u>over</u> <u>2 days</u>	Lesson 2: Writing to 20 over 2 days To recognise, read and write numbers up to 20 in words and numerals.	Lesson 2: Writing to 20 over 2 days	Lesson 3: Comparing Numbers over 2 days To use the terms 'greater than' or 'less than' to compare numbers within 20.	Lesson 3: Comparing Number over 2 days
Learn the strategy: https://classroom.thenational.academy/lessons/to-identify-numbers-to-20-by- counting-ten-and-then-counting-on-6wtkgc?step=2&activity=video		Learn the strategy: https://classroom.thenational.academy/lessons/to-count-from-1-to-19- and-match-pictorial-and-abstract-representations-of-these-numbers- chgkit?step=1&activity=video		Learn the strategy:           https://classroom.thenational.academy/lessons/to-compare-numbers-to           20-6mr36c?step=2&activity=video	
11 Ch.6: Nos to 20					
Lesson 4: Ordering Numbers over 2 days To be able to arrange numbers up to 20 in ascending and descending order	Lesson 4: Ordering Numbers over 2 days	Lesson 5: Number Patterns over 2 days patterns with numbers up to 20, focusing on one more and one less than a number.	Lesson 5: Number Patterns over 2 days	Lesson 6: Chapter End Review day	Additional lesson: To compare & order 3 numbers within 20 To use the language of 10s & 1s to compare & order three numbers
Learn the strategy: https://classroom.thenational.academy/lessons/to-compare-and-order- three-numbers-within-20-6xj6ce?step=2&activity=video		Learn the strategy: https://classroom.thenational.academy/lessons/to-identify-one-more- and-one-less-than-a-number-within-20-ccvkae?step=2&activity=video		Learn the strategy: Use the strategies we have learnt this week. Go back to watch the videos if you are not sure.	Complete the online lesson: https://classroom.lhenational.academy lessons/to-compare-and-order-three- numbers-within-20-6xj6ce
12 Chapter 7: Addition and S	Subtraction Within 20				
Additional lesson: Comparing numbers To compare number use mathematical language	Lesson 1: Add by Counting On over 2 days To learn to add by counting on from the largest number.	Lesson 1: Add by Counting On over 2 days To learn to add by counting on from the largest number.	Lesson 2: Add by Making 10 over 2 days To add to numbers by first making 10 and then adding on the remainder.	Lesson 2: Add by Making 10 over 2 days To add to numbers by first making 10 and then adding on the remainder.	Lesson 3: Add by Adding Ones over 2 days. To add by separating the ones and ten. This enables pupils to add the sum of the ones to the ten.
Complete the online lesson: https://classroom.thenational.aca demy/lessons/comparing- numbers-65hk4c	Learn the strategy: https://classroom.thenational.academy/lessons/to-add-by- counting-on-using-a-number-line-ccukct?step=1&activity=video		Learn the strategy: https://classroom.thenational.academy/lessons/to-use-the-make-ten-strategy-to- add-two-1-digit-numbers-part-1-70r62e?step=2&activity=video https://classroom.thenational.academy/lessons/to-use-the-make-ten-strategy-to- add-two-1-digit-numbers-part-2-60rk4t?step=1&activity=video		Learn the strategy: https://classroom.thenational.academy lessons/to-add-a-1-digit-number-to-a- teens-number-using-a-known-fact- 69gkat?step=2&activity=video

## Year 1 autumn home learning overview



13 Chapter 7: Addition and Subtraction Within 20							
Lesson 3: Add by Adding Ones	Lesson 4: Counting Back over	Lesson 4: Counting Back over	Lesson 5: Subtract Ones over 2	Lesson 5: Subtract Ones over 2	Lesson 6: Subtract from 10 over		
over 2 days To add by	<u>2 days</u>	<u>2 days</u>	<u>days</u>	<u>days</u>	<u>2 days</u> To subtract a certain		
separating the ones and ten.	To learn how to subtract by	To learn how to subtract by	To learn how to subtract by	To learn how to subtract by	amount of ones from 10 rather		
This enables pupils to add the	counting back from the	counting back from the	subtracting from only the ones	subtracting from only the ones	than from the ones, as there		
sum of the ones to the ten.	largest number.	largest number.	column.	column.	are not enough ones.		
Use the strategy from the	Learn the strategy:		Learn the strategy:		Use our strategy from the 'Let's		
previous lesson:	https://classroom.thenational.acade		https://classroom.thenational.academy/lessons/to-subtract-a-1-digit-		Learn' in the textbook		
https://classroom.thenational.aca demy/lessons/to-add-a-1-diait-	back-using-a-number-line-cgr36d?ste	ep=2&activity=video	number-from-a-teens-number-using- c4u3qc?step=2&activity=video	<u>a-known-tact-</u>	(subtract from the 10 and add		
number-to-a-teens-number-using-					on the remaining amounts).		
a-known-fact-							
69gkat?step=2&activity=video					This is an alternative strategy: https://classroom.thenational.aca		
					https://classroom.thenational.aca demy/lessons/to-use-the-make-		
					ten-strategy-to-subtract-a-1-digit-		
					number-from-a-teen-number-part-		
					1-74v30d?step=2&activity=video		
14 Chapter 7: Addition and S	Subtraction Within 20						
Lesson 6: Subtract from 10 over	Lesson 7: Addition and	Lesson 7: Addition and	<b>REVIEW: Chapter 7: Addition</b>	Additional lesson	Catch up time		
<u>2 days</u> To subtract a certain	Subtraction Facts over 2 days	Subtraction Facts over 2 days	and subtraction within 20				
amount of ones from 10 rather	To go through number facts	To go through number facts		Recap taking away within 20,			
than from the ones, as there	derived from addition and	derived from addition and		physically and on a number			
are not enough ones.	subtraction sentences.	subtraction sentences.		line			
Use our strategy from the 'Let's	Learn the strategy:		Use the strategies we have	Learn the strategy:	Revisit any worksheets that		
Learn' in the textbook	https://classroom.thenational.academy/lessons/using-number-bonds- when-subtracting-c9h3jd?step=1&activity=video		learnt in this chapter to	Complete the online lesson to	have not been completed so		
(subtract from the 10 and add	when-subtracting-cynajaestep=1∾		complete the review.	subtraction methods:	far from this half term.		
on the remaining amounts).			Go back to watch the videos	https://classroom.thenational.aca demy/lessons/counting-back-in-			
<b></b>			if you are not sure.	ones-to-subtract-6qu64r			
This is an alternative strategy: https://classroom.thenational.aca							
https://classroom.thenational.aca demy/lessons/to-use-the-make-							
ten-strategy-to-subtract-a-1-digit-							
number-from-a-teen-number-part-							
1-74v30d?step=2&activity=video							
Christmas holiday break							