

Maths Week 5 Monday	Addition and subtraction		
Starter	Count in 10s forwards and backwards to/from 100. Today you are learning about adding and subtracting tens from a 2-digit number. Follow the link below to watch the video. Go to the pink bar titled 'Summer term - week 4 - 1/c 11th May. The find lesson 1. https://whiterosemaths.com/homelearning/year-2/		
Parent	The video asks questions throughout so you may want to pause to give your child thinking time and spend time using manipulatives or pictures to solve the problem. It may be worth referring back to prior learning on place value, reminding them of where the 'tens' are in a 2-digit number. There is opportunity for practical 'obstacle course' making which is optional as it is quite a long video so you may feel it isn't needed. <u>Vocabulary/symbols needed for the session:</u> 10 more, 10 less, tens, add, subtract, equal, +, -, =, base 10 (sticks), sticks and stones, vertical addition/vertical subtraction. <u>When the video or activity says to use base 10, this is using the sticks and stones method.</u>		
Activities These become more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Worksheet based	** Practical based	*** Worksheet based
	Complete the worksheet on the website.	Play the game on the website. If you don't have a die at home, you can use the interactive die using the link below: https://nrich.maths.org/6717	Complete the worksheet on the website.
Parent	Answers for the *** activity are on the website also. There will be extra challenges for each mathematical concept to complete if your child would like.		

Maths Week 5 Tuesday	Addition and subtraction		
Starter	Go to the Daily 10 website, link below: https://www.topmarks.co.uk/maths-games/daily10 Hover over the purple band, click level 2, hover over blue band and click 'addition' and then hover over the green band and click 'Up to 100 - ten more'. You can choose a time for your child to complete the questions, or just click 'manual' to do it at their own pace. Today we are continuing with adding and subtracting numbers and we will focus on adding 2-digit numbers. Watch the video on the White Rose website, follow the link below and go to the pink band that says 'Summer term, week 4, w/c 11th May. Then find lesson 2. https://whiterosemaths.com/homelearning/year-2/		
Parent	When watching the video, there will be opportunities to pause to answer the questions. If you want to pause anywhere additionally to discuss anything, please do. This session is worth going over what a one-digit number is and what a two-digit number is. <u>Vocabulary/symbols needed for the session:</u> Add, subtract, equals, +, -, =, digit, tens (sticks), ones (stones), place value, bridging/crossing through ten where the ones add together to make more than 10. <u>When the video or activity says to use base 10, this is using the sticks and stones method.</u>		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Worksheet based. Complete the worksheet on the website, adding 2-digit number to a 1-digit number and the ones are not crossing 10. The answers follow on from the questions on the next page.	** Book based Complete the addition problems on the website into your home learning books.	*** Worksheet based Complete the worksheet on the website.
Parent	The answers to the *** activity are on the website. There will be extra challenges for each mathematical concept to complete if your child is confident with what they have done and would like to be challenged further.		

Maths Week 5 Wednesday	Addition and Subtraction		
Starter	Go to the Daily 10 website using the link below: https://www.topmarks.co.uk/maths-games/daily10 Hover over the purple band, click level 2, hover over blue band and click 'subtraction' and then hover over the green band and click 'Up to 100 - ten less'. You can choose a time for your child to complete the questions, or just click 'manual' to do it at their own pace. Today we are learning how to subtract 2-digit numbers. Watch the video on the white rose website. Watch the video on the White Rose website, follow the link below and go to the pink band that says 'Summer term, week 4, w/c 11th May. Then find lesson 3. https://whiterosemaths.com/homelearning/year-2/		
Parent	When watching the video, there will be opportunities to pause to answer the questions. If you want to pause anywhere additionally to discuss anything, please do. This session is worth going over what a one-digit number is and what a two-digit number is. <u>Vocabulary/symbols needed for the session:</u> Subtract, equals, -, =, digit, tens (sticks), ones (stones), place value, exchanging/exchange, greater, smaller. <u>When the video or activity says to use base 10, this is using the sticks and stones method.</u>		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Internet based Play the game: https://central.espresso.co.uk/espresso/primary_uk/subject/module/activity/item742676/grade1/module736870/index.html	** Book based Complete the subtraction problems on the website into your home learning books.	*** Worksheet based Complete the activity on the website.
Parent	The answers to the *** activity are on the website. There are some challenges for this session, with answers, if your child feels confident.		

Maths Week 5 Thursday	Addition and Subtraction		
Starter	Go to the Daily 10 website using the link below: https://www.topmarks.co.uk/maths-games/daily10 Hover over the purple band, click level 2, hover over blue band and click 'digit values'. You can choose a time for your child to complete the questions, or just click 'manual' to do it at their own pace. This exercise is to support their knowledge on place value. Today we are continuing with addition and subtraction but focusing on number bonds to 100. Watch the video on the website titled - 'Number bonds to 100'.		
Parent	When watching the video, there will be opportunities to pause to answer the questions. If you want to pause anywhere additionally to discuss anything, please do. Children will need to use their prior knowledge of number bonds to 10 and 20 to recognise the pattern between the numbers when looking at the numbers ending in '0' that make a 100, which will be explained in the video. The use of a 100 square would be useful for this session as they can count the tens and ones needed, this will also be modelled in the video. <u>Vocabulary/symbols needed for the session:</u> Number bonds, add, subtract, digit, equals, +, -, =, 100 square. You can use the interactive 100 square to solve the problems within the activities: http://www.mathszone.net/mw/number/100sq/index.html		
Activities These become slightly more challenging and you can choose which you do or if you want to try more than one. It is also a way to provide practical opportunities as well as written opportunities.	* Worksheet based Complete the sheet on the website.	** Book based Copy the number problems into your home learning book to complete.	*** Worksheet based. Have a go at the sheet on the website.
Parent	The answers to the *** activity are on the website. There are further challenges for this concept, with answers, if your child feels confident and would like to be challenged further.		

