Task 1	Task 2	Task 3
• **Number-** <u>Talking Numbers: +, -</u> How many cars can you see? Use these final two clues to check your estimate and work out the total number of cars. How close was your estimate? Clue #5: Cross out any numbers that include the digit on the dice in the picture. <u>Clue #6:</u> The answer can be divided by 4.	• **Number-** <u>Money Revision</u> Start by watching and completing lesson 1 (week 3) via this link: https://whiterosemaths.com/homelearning/year-3/ Here are some coins and a note: Amir says, "There is 10 p." Dexter says, "There is £10." Are either of them correct? Explain why. Ask a family member to give you 5 variations of coins and notes to add together. Can you calculate the change from a larger amount? For more help on adding and subtracting coins, watch: https://www.bbc.co.uk/bitesize/clips/zr7xn39	<u>Number Strategies- Addition and Subtraction</u> Represent and use number bonds and related subtraction facts within 10, 20, 50 and 100. Add and subtract one digit and two digit numbers, including zero. Partition single digit numbers in different ways Use number bonds to create problems Read and arrange a number sentence using objects and pictures Solve a mathematical number sentence/problem using symbols Add/subtract using number bonds Add/subtract by counting on /back Solve missing number problems Use appropriate vocabulary to create addition and subtraction stories https://www.ictgames.com/mobilePage/catapultCountOn/index.html
Task 4	**Task 5**	**Online learning & websites**
<u>Symmetry</u>	<u>Months of the Year</u>	<u>SumDog</u>

Find all the letters of the alphabet that have a line of symmetry. Extension task: Some may have more than one line of symmetry. Find them. **D** ◄┈┈┈┈┈► Horizontal line symmetry	Watch this clip and have a go at learning the rhyme to help you remember the days in each month of the year: https://www.youtube.com/watch?v=BYshA2ybFdY • Spend time exploring a real calendar. Sort the months into groups, by the number of days in each month, for both a year and a leap year. Can you use the groups to compare – what is the same and different? • Can you write out these sentences and fill in the gaps with the correct number: There are _____ days in a year. There are _____ months in a year. There are _____ days in a leap year. There are _____ days in a week. Leap years happen every _____ years.	Please continue to play SumDog. Your class teacher has issued your password. (Check you are working at the correct level: Early, First, Second or Third level)

Numeracy Home Learning P3 – December/January 2021-22