

Monday	Tuesday	Wednesday	Thursday	Friday
<p>Literacy Phonics - We are learning a new sound ck. Google Geraldine learns spelling ck.</p> <p>Draw a clock. Then practise writing ck words by making these rhyming families. Write 3 words each for clock, duck, stick, neck and back. (remember- written k has a loop in it) Challenge – can you find a rhyming word for jacket, pocket, picking and lipstick . Practise reading ck words in the word list (sent 2 weeks ago)</p> <p>Reading (books for the week sent on Monday)</p> <p>Numeracy I can use subtraction language. Revise what take away and minus mean. Then explain that “..less than...” and “take from...” “mean the same. Get your child to write on a piece of paper “1 less than 5” (they should write 5-1=4) and “take 3 from 4” (4 – 3=2) Remind them to put the larger number first. Complete the sheets. 9-10. Help your child to read the language and put the numbers in the right places. Challenge – Subtraction function machines to 20.</p> <p>Other areas of the curriculum Every day choose an activity from the grid (topic, PE or other).</p>	<p>Literacy Comprehension I can recognise, discuss and record simple elements of a chosen text</p> <p>Numeracy I can link addition with subtraction. Watch https://www.youtube.com/watch?v=laOahu5hojl Give your child numbers 1, 2 and 3. Ask them to use those numbers to make 2 sums and 2 subtractions. Help them to write 2+1=3 1+2=3 3-1=2 3-2=1 Explain that if you can add, you can use that knowledge when taking away. Complete p11 or Challenge – fact families with larger numbers.</p>	<p>Literacy Writing- I am learning to write a letter. Write a letter to Floppy. Tell him why you are not at school and how you are keeping busy. Begin your letter with Dear Floppy, and finish with Love, from....</p> <p>Reading Numeracy Doubles. We are using doubles knowledge for subtraction. Do you remember doubles to 10? How about to 20? Listen to the song https://www.youtube.com/watch?v=8jOzhiACB6g If you know that 2+2 is 4, then you will easily work out 4-2! Write down all the doubles you know like this 0+0=0 1+1=2... Choose sheet 15 (easy) or Challenge Doubles and halves sheet.</p>	<p>Numeracy Make a shop with price tags for items up to 10p. Take turns to be a shopper or shopkeeper. Use 1p coins to buy each item. Use shopping language ‘how much?’ ‘how much altogether?’ ‘cost’ ‘costs’ ‘price’ ‘buy’ ‘sell’ ‘pay’ ‘costs more’ ‘costs less’ ‘cheaper/dearer’ and ‘cheapest/dearest’. <i>What is the price of the pear? How much do I pay? Which costs more, the apple or the orange? Which is cheaper/dearer?</i> Buy 2 items and count out the right number of pennies. Write down the total cost on a receipt when you are the shopkeeper, remember to put ‘p’ after your number. Challenge! Can you buy/sell 3 items? Repeat the activity using prices in pounds and £1 coins. Get some help with writing the £ sign!</p> <p>Literacy Handwriting Capitals X and Y, practice sheet to be uploaded. Be careful with tricky ‘Y’, in our handwriting it’s the same shape as the X only missing a leg, and quite different from the lower case y. Take a piece of paper and fold half. Draw X on one side and Y on the other. Try and fill the section as much as possible. Once you're happy with each letter, you can decorate around the letter.</p> <p>Challenge! Can you write a list of words with x or y in them, it doesn't have to be the starting sound.</p>	<p>Finish and send in</p>