
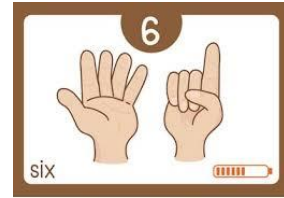


Numeracy Grid for Week beginning 11 January

Monday	Tuesday *	Wednesday*	Thursday*	Friday
<p><u>Counting and number recognition</u> <u>Sing the big number song - Big number song</u> (click here)</p> <p>Count forwards and <u>backwards</u> starting from <u>different</u> numbers - within 10, 20 or 30 and beyond. (Do this every day if you can.)</p> <p>Number recognition - Use your number cards to 10, 20 or 30 and beyond. Keep practising reading your numbers as quickly as you can and saying the number before or after. (Use a number line to help you if you find this tricky. <i>You will find number lines in the files section of P1 Teams.</i>)</p>	<p><u>Addition</u> We have been learning to add 2 collections.</p> <p>To begin with choose 2 of your number cards within 10. (e.g $7 + 4$) Starting with the biggest number count how many altogether. eg. "I put 7 in my head and count on 4 fingers...7, 8, 9, 10, 11"</p> <p>If your child finds this tricky use any objects you have at home such as pasta, lego, beads etc and get them to lay out the correct amount for each card and then add them altogether.</p> <p>Work through as many examples as you like.</p> <p><u>Extra challenge</u> ★ You can record the sums you make in your jotter e.g $7 + 4 = 11$</p>	<p><u>Time</u> This term we are going to learn about time.</p> <p>Practise singing the days of the week song and the months of the year. Days of the week song Months of the year song</p> <p>Talk about what day it is today, tomorrow, yesterday. What month are we in and what month will it be next?</p> <p>Discuss the time words 'before' and 'after'. What do you do after you have your breakfast? What do you do before you brush your teeth etc</p> <p>Complete the attached worksheet. <u>(A copy will also be in files.)</u> Don't worry if you can't print out the worksheet you can draw the pictures in your jotter instead.</p>	<p><u>Numbers all around us - Winter Walk</u></p> <p></p> <p>Go for a winter walk today. We would like you to spot as many numbers as you can when you are out and about.</p> <p>You can take pictures of all the different numbers you find and collate them using the App 'Pic Collage' if you wish. We would love to see how many numbers you can find.</p> <p>When you spot a number can you answer these questions about each one:-</p> <ul style="list-style-type: none"> • What number is it? • What number comes after it? • What number comes before it? 	<p><u>Finger patterns</u> Play fastest fingers! Call out a number, who can make the number quickest?</p> <p>Can you make it another way? e.g 6 could be 5 and 1 or 4 and 2 or 3 and 3</p> <p></p> <p><u>Extra challenge</u> ★ Can you write a sum for how you made the number? e.g $3 + 2 = 5$</p>

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