


<p><u>What is the question?</u></p> <ul style="list-style-type: none"> If 27 is the answer, what can the question be? e.g. $(10 \times 3) - 3 = 27$ How many different sums can you make? Now try different numbers in place of 27. 	<p><u>Sorting Socks</u></p> <ul style="list-style-type: none"> Sort socks into pairs and practise counting in 2s. Put 2 pairs together and count in 4s, 3 pairs and count in 6s. 	<p><u>Measurement</u></p> <ul style="list-style-type: none"> Using your hand span or stride (big step) measure things around your home. e.g. height of the table - 5 hand spans. Length of hall – 8 strides 	<p><u>3D Shape Sort</u></p> <ul style="list-style-type: none"> Look at items in your kitchen cupboard and sort them into 3D shapes – cube, cuboid and cylinder. Can you now carefully take a box apart and look at its net and then put it back together again?
<p><u>Place Value Card Game</u></p> <ul style="list-style-type: none"> Play with a family member. You need a pack of cards, use cards 2, 3, 4, 5, 6, 7, 8, 9, Ace as 1 and any face card like Queen as 0. Place cards number side down and select 3 cards to make highest number. e.g. 2, 5, 8 = 852 is the highest number. The person with the highest number wins a point. Play as many times as you can and then play for the lowest number. Person with most points wins the game. Have fun! 	<p><u>Favourite T.V programmes</u></p> <ul style="list-style-type: none"> Use a TV guide to select your 3 favourite tv programmes of the day. Write down the start and finish time for each programme. How long does each programme last? If you were to watch all three, how long would that take? <div data-bbox="613 671 1635 967" data-label="Complex-Block">  <p>Numeracy Home Learning Challenges (First Level)</p> <p>Name: _____</p> <p>Class: _____</p> </div> <p><u>Dice Sums</u></p> <ul style="list-style-type: none"> Roll a dice 3 times to make sums, add 3 rolls together to find the total or multiply the first 2 rolls and then add on the third. Now if you have dominoes, you can add and multiply each side. Then you can sort your answers by odd /even numbers. 		<p><u>Check your calendar.</u></p> <ul style="list-style-type: none"> Write down the days of week, months of year and the seasons. Look at a calendar and mark down main holidays and important days for you and your family. Which is your busiest month? Fold a piece of paper into 4 equal parts (fold in half and half again) and draw a picture which represents each season. <p><u>Angle Detective!</u></p> <ul style="list-style-type: none"> Use the corner of card or paper to find right angles in your house. Can you see any that are less or more than 90 degrees?
<p><u>Other Curricular Area Challenges</u></p>	<p><u>P.E –Outdoors</u></p> <ul style="list-style-type: none"> Plan and make an exercise circuit in your garden. You could try ‘Countdown’ – 10 star jumps, 9 bunny hops, 8 sit ups... Ask your family to join in! 	<p><u>Music – Times Tables</u></p> <ul style="list-style-type: none"> Make up simple songs to help you practise your times tables. Use a familiar tune to help you. Why don’t you clap along or add musical instruments? Use any times tables that you have learned in class or know! 	<p><u>Art-Patterns</u></p> <ul style="list-style-type: none"> Design an Easter egg with repeating patterns, using colour and shape. Make your patterns as complex and as interesting as you can. Have fun!