

Osmani Primary School

Vallance Road, London E1 5AD




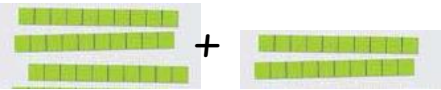
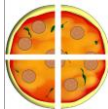


Reach For The Stars

Maths

Home Learning Activities

Year 2 - Summer 1

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| <p style="text-align: center;">Money</p> <p>How many different ways can you make up</p> <p>5p, 10p, 20p, 50p and £1</p> <p>Role play being a shop keeper, buying items and finding change.</p>  | <p style="text-align: center;">Fractions</p> <p>Visit this website to revise your knowledge of fractions.</p> <p>http://resources.hwb.wales.gov.uk/VTC/ngfl/ngfl-flash/fractions/fractions.html</p>  | <p style="text-align: center;">Measures</p> <p>We have been learning about standard and non-standard measures. Think about all the different ways you can measure the length, capacity and weight of something.</p>  | <p style="text-align: center;">Calculations</p> <p>Learning times tables</p> <p>3x , 4x, 6x and 11x tables</p> <p>Practise these time tables using your times table card. Remember to exchange your timetable card for a new one once you have learnt it!</p> <p>Challenge - learn the corresponding division facts e.g. $2 \times 5 = 10$ $10 \div 5 = 2$ $10 \div 2 = 5$</p> |
| <p style="text-align: center;">Problem solving</p> <p>Using all different operations (+ - \div x) ,how many different ways can you make the number 50?</p>  <p style="text-align: center;">$30 + 20 = 50$</p> | <p style="text-align: center;">Time</p> <p>Practise telling the time on an analogue clock by using the game on this website:</p> <p>http://www.teachingtime.co.uk/draggames/sthec1.html</p> <p>Keep a time journal of the times you wake up, have breakfast, lunch and dinner, clubs, after school activities and go to sleep.</p> | <p style="text-align: center;">Halving and quartering</p> <p>Using beans, make up different amounts and split them into half.</p> <p>Can you extend yourself by splitting them into quarters?</p> <p>Can you half odd numbers? Why?</p>  | <p style="text-align: center;">Number bonds</p> <p>Try and find different ways to make 10/20/50 and 100.. Play a game with an adult or friend at home for the different number bonds.</p> <p>If I say 15 you say...? $70 + ? = 100$</p> |