

FRACTIONS	Ways of creating half by folding paper. Getting half of an object. Getting half of a set of objects.
ALGEBRA	Understand the use of a frame to show the presence of an unknown number. $\square = \square$ $\square + \square = \square$ $\square = \square + \square$ $\square + \square = \square + \square$
MONEY	Recognise, exchange and use money up to at least 50 cents. Children should also be able to swap coins for those of equal value, for example 20 cents for two 10 cent coins or four 5 cent coins.
PROBLEM SOLVING	This will be applied across all areas.
ICT : GOOD MATHS WEBSITES	<a href="http://www.ictgames.com">www.ictgames.com</a> – numeracy <a href="http://www.topmarks.co.uk/maths-games">www.topmarks.co.uk/maths-games</a>
TABLES	Addition and subtraction tables. Focus will be on following strategies: +0, +1, +2, doubles, near doubles, +10, +9(1 less than 10), make 10
MENTAL MATHS	I HAVE ___ FOLLOW ME IF YOU HAVE _____ GAME WILL BE PLAYED DAILY. *One more, one less, one more/one less, 10 more, doubles, addition, subtraction, 3D shapes, place value, commutative property of addition