

Hassocks Infant School

Maths – Number and Shape, Space & Measure				
Daily practise – counting on and back – <u>Paint the squares</u> is an interactive game where you can change the colour of the number as you count. Lesson 1 We are learning to recognise odd and even numbers. An even number is a number that can be divided into two equal	Daily practise – <u>Teddy bear</u> <u>numbers</u> - to help your counting Lesson 2 We are learning to recognise odd and even numbers. You'll need small objects e.g. pasta, Lego, wooden bricks etc. See if you can make a pile of each	Daily practise – <u>Shape</u> patterns – to practise ordering and sequencing Lesson 3 We are learning to recognise odd and even numbers. Play this <u>coconut odd and even</u> game to continue practising!	Daily practise – <u>money</u> <u>game</u> – to practise counting with money Lesson 4 We are learning to recognise odd and even numbers - Use some paper to make a set of 0-20 number cards, ensure they are individual so you can use them	HAPPY SUMMER HOLIDAYS!!
 groups. An odd number is a number that cannot be divided into two equal groups. To get started practise saying this rhyme! "0, 2, 4,6,8 – even numbers they are great!" "1, 3, 5, 7, 9 – I love odd numbers all the time!" These <u>cheeky monkeys</u> will help your understanding too! 	of the even numbers and then the odd numbers. What do you notice about them? Another way of remembering odd and even is that an even number always has a friend, whereas an odd number always has one left out when you put them in pairs – try it out with your objects to see if it works!		in lots of different ways. Once you have made them, jumble them all up and turn them over and spread them out on the floor. Turn one over at a time and you need to decide if it's odd or even and SHOUT IT OUT! If you are right, you get to keep the card. You can play with a member of your family to see who can get the most!	

