



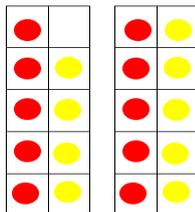
Week 7

Friday 1st March 2019

### This Week

Year 1 have read a new Dreamtime story called 'How the Kangaroos got their tails'. They explored the feelings of both characters at different points in the story through discussion and hot seating. Next week we are going to be writing a diary entry as if we are one of those kangaroos.

Doubles, halves, odds and evens have been the themes of our maths lessons. After creating numbers on tens frames vertically the children were easily able to spot those that were balanced at the top (even) and those that were not (odd). A few children then discovered that when put in order there is a pattern-odd, even, odd and even.



To consolidate their learning the children played this game (which could be played at home)...

For further rehearsal play 'Odds and Evens':

- Pupils play in pairs and roll one dice.
- If the number thrown is even, Player One wins a point.
- If the number thrown is odd, Player Two gets the point.
- The winner is the player with the most points.

### FYI

- World Book Day Thursday 7th March- children can come in dressed up as a story/ book character
- Don't forget to hand back trip forms- they can come to me or the office

WORLD  
**BOOK  
DAY**



### Shoe boxes!

Week commencing 11th of March the children will be creating an animal habitat out of a shoe box. I only have a couple so please can you send one in with your child that week,

THANK YOU!

### Mrs Dunk's message

Thank you to everyone who came to support us in our sharing assembly this morning. Year 1 have been counting down the days! They have all made me really proud, they didn't have long to learn their lines (due to half term) but they managed it and said them with such confidence. I have now found the correct PE dance video, unfortunately, due to photography consent, I cannot put it up on the webpage however I am more than happy for you to pop in Monday after school to see it.



Look out in your child's book bag on Monday because the 30 Day Reading Challenge results are in!