

Rosewood

Weekly Review

Week Ending 29th June 2012

What's been happening this week?

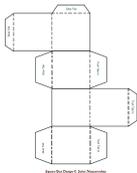
LITERACY



This week in Literacy we learnt about a mysterious suitcase that had been found abandoned outside a house one night. We explored the suitcase and the items inside it (an old map, a watch that had stopped at midnight etc) and we each reached our own conclusions about who might have owned the suitcase and why they abandoned it. The children then wrote a descriptive story about the suitcase.

Ask your child to tell you about who they thought the suitcase belonged to.

NUMERACY



The children have continued their challenge of designing a new product to be sold in a supermarket. They collected data from the other children in the class to find out which name, slogan and packaging was the most popular and presented this using a range of graphs. They then started to create a net for their packaging.

Ask your child what their winning product was.

PETERSFIELD OLYMPICS DAY: On Tuesday we had a fantastic day participating in a range of sports at Petersfield School. The children enjoyed activities such as hurdles, throwing and catching and golf.



SCIENCE: The children were asked to consider the question 'which animals would you enter in an animal Olympics' and each group explained their reasoning for selecting animals for each category. They were then fascinated to watch the BBC 'Animal Games' film in which creatures from the animal kingdom are scaled up to the same size to participate in six Olympic events. They used the laptops to research more about each animal and are looking forward to continuing the lesson next week!



NOTICES

- 29th June: Cedar Assembly
- 5th July: Moving On Morning
- 6th July: KS1 Projects Assembly
- 9th July: year 4 Boccia
- 11th July: Sports Morning and Olympic closing ceremony.

HOMEWORK



LITERACY (due Mondays)

Descriptive Writing (the mysterious suitcase)

SPELLINGS (Test Wednesdays)

NUMERACY (due Thursdays)

Multiplication and Division Squares

X TABLES (Test on Mondays)

Children should continue to learn either the 2, 3, 4 and 5 or the 6, 7, 8 and 9 x tables.

RETURN SLIP Please sign and return this slip on Monday.

