

## WORLD BOOK DAY

World Book Day is on Thursday 7th March.

This year the children can come to school dressed as a favourite character from a book.

Please do not feel that you have to order a special outfit for the occasion - outfits can be kept as simple as possible. It would be great, though, if the children did not just wear the kit of their favourite football team-that's more for mufti days.
We want the children to be able to talk about their favourite books / characters. We will also link World Book Day to an art lesson. The children will get the chance to design their own book character, possibly from a story they have written in class.
We are continuing to focus on a 'love of reading' at school and every classroom has a cosy corner where children can go to relax with a book. We want the children to get as much enjoyment from reading as they can.


## Headteacher's Welcome

## MIND-BLOWING MATHS TRIP!



Charlie and Izzy study a mathematical problem - see above right


Eureka! I've got it!

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Challenge 1
Psychic Numbers
Person without a calculator to read out the instructions to the person with
the calculator..
    1. Choose a 3 digit number (123)
    2. Enter it twice in your calculator (123123)
    3. Divide by 11
    4. Divide by }1
    5. Divide by your original number
    6. Ask them, 'Do you get the number 7?'
NEXT
    1. Choose a 3 digit number (123)
    2. Enter it twice in your calculator (123123)
    3. Dlvide by }1
    4. Divide by }
    5. Divide by your original number
    6. Ask them, 'Do you get the number 13?
WHY DOES THIS WORK?
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Entering a three-digit number twice (for example 123123) is the same as
multiplying it by 1001
$123 \times 1001=123123$
Because $1001=7 \times 11 \times 13$ the six digit number will always be divisible by thes
three numbers and the original number

Swap with your partner for the next challenge!

## The challenge above

The Upper Juniors said they absolutely loved their trip to the History of Science Museum in Oxford.

The children learnt how our mathematical understanding has been shaped by people and places from around the globe.
The interactive lesson on maths innovators included finding out:

- How Ada Lovelace, born in 1815, wrote the first computer program!
- What are Napier's Bones?
- How Al-Kwharizmi improved the Egyptian and Roman ways of counting.



Above: Stanley, Jasper, Lily, Amelia and Miss Cleere use matchsticks to make Roman numerals.
Left: mathematical superstars - Aisha and Lexi


Izzy
Children in the Reception class have been learning about the Chinese new year, which began with the Year of the Dragon on 10th February. In art, the children made dragons, while in English they wrote a fortune based on the Five Good Fortunes in the Chinese culture.
They also learned about Chinese food and practised eating some noodles with chopsticks.
The Year of the Dragon represents positive qualities such as power, strength, good luck and wisdom.

NOODLES OF FUN IN THE RECEPTION CLASS


## Esme




## THOUGHT OF THE WEEK

Psalm 32:8
I will instruct you and teach you in the way you should go. I will counsel you with my loving eye on you.


Mrs Cole

Creation Station Art Club runs every Monday from 3.20pm to 4.20pm.
Sports Club runs every Thursday from 3.20pm to 4.20pm.

## MARCH

Monday 4th March. Parents' evening 3.30pm to 5pm.
Wednesday 6th March. Parents' evening 5pm to 7pm.
Thursday 7th March. World Book Day.
Friday 8th March. Mother's Day assembly starting at around 9am.
Friday 15th March. Red Nose Day—wear something spotty!
Thursday 28th March. Easter egg hunt and last day of term. School finishes at 1.30pm.

## APRIL

Monday 15th April. Summer term begins.
Friday 26th April. May Day Celebration.

MAY
Friday 24th May. Last day of term. School finishes at 3.20pm. Half-term holiday from Monday 27th to Friday 31st May.

## JUNE

Friday 14th June. Father's Day Assembly.
Monday 17th June. Partnership rounders competition for Years 3, 4 and 5.
Friday 21st June. Sports Day weather permitting, or Friday 28th June.禺wknor C of E Primary Schoq Friends of Lewknor School


