



6th March 2020

Spring 2 Week 3

Special Points of Interest

- Parents' Meetings
- Appointments
- World Book Day
- Archery

Dates for your diary

Stay and Play 0-4yrs

Fridays

9.30am – 12noon

Entrance side of
reception

ALL WELCOME

World Book Day—March 5th 2020

It was a real treat to host Frank Cottrell Boyce at school yesterday. He is a renowned writer who contributed to the Olympic 2012 opening ceremony! We were thrilled to see the creative costumes you had made. Lingham's will have signed copies of his book available if you missed out but would like one. Reserve directly at Lingham's.



TURNING UP JUST
5 MINUTES LATE
EVERY DAY ADDS UP
TO OVER 3 DAYS
LOST IN THE YEAR!

Swimming Reminder Y4 / Y5 / Y6

Swimming lessons continue for selected children from Years 4, 5 and 6 next week at Calday Swimming Pool. Please ensure children have their swimming costume and a towel with them every day.

Guess the teacher?

A quiz sheet of staff baby photographs has been compiled to raise money for school funds. They will be on sale to children for 20p a sheet from Monday 9th March. The most correct guesses wins a prize.

Parents' Meetings—Reminder

Parents' meetings week beginning March 9th. If you have not already arranged a time to see your child's class teacher. Please complete the form and return to school as soon as possible.

Cold Weather

During this cold spell, please ensure that children are sent into school with adequate warm clothing coats, hats, gloves and scarves. We know that some children arrive to school by car, with many only wearing light weight jackets. Children can spend a considerable time outdoors during the day.

Archery Years 2, 3, 4, 5, 6

Archery sessions will be held during school time on a Tuesday. If your child is interested, please complete the form and return to the office along with payment.

Medical Appointments

If your child has a medical appointment at any time during the day, appointment cards / letters must be produced.

Our Fishkeeper of the week is Max from year 3\4. He produced some spectacular work about algae in fish tanks.

