



St Paschal Baylon
Catholic Primary School
Following In The Footsteps Of Christ



This month's sport in numbers:

150,000 people are expected to attend Aintree Race Course over the three day event.

1390 is the all time record for the most competitive appearances in world football held by Peter Shilton.

14 the number of premier league goals scored on Saturday 30th March.

SPB Maths Newsletter

Spring 2 Newsletter: Issue 4

Monopoly Go Club



This half term saw the introduction of a new after school club for Year 5 children. Monopoly Go Club, based on the iconic board game encourages children to have fun whilst exploring money management with the objective to purchase properties and manage unexpected financial demands. Each week the children appoint a banker, with responsibility for correct distribution of money to players, collection of

payments and issue of change. As the children's understanding of the game increased they recognised the importance of managing their purchases to enable them to have available cash for unexpected financial demands. All players were determined to receive a regular income by travelling around the board, avoiding fines and landing on properties belonging to team members. Monopoly also encour-

ages players to negotiate and interact with other players.

Taking part in this after school club provides the children with opportunities to play a traditional board game and increase understanding of handling money and its value.

If you have Monopoly at home, get it out and encourage your family to play and have fun, whilst at the same time developing basic Maths skills.

Active Maths

Next term all children will experience Maths outside of the classroom.

The aim of this is to promote Maths in a

different environment providing all children with the opportunity to participate in fun activities. Children will continue to develop their

understanding of Maths.

Lets hope for good weather !



Mind workout

Can you solve this emoji puzzle?
Try this with your parents!
Monster maths!

www.solveemoji.com - 5 Junior
SOLUTIONS, PUZZLES & LEADERBOARDS ONLINE

	+		=	22
	x		=	220
	+		=	16
	x		=	?

Puzzle ID: 22624 [Solveemoji.com](http://www.solveemoji.com)

Last term's 'figure me out' was Mrs Woods Well done to all the children who solved this correctly!

figure ME out!!!

my age 5×5	birth month 20-16	birth date 1st prime number
letters in my name $12 \div 2$		people in my family $49 \div 7$
number of pets 8×0	my house number $8 + 1$	my shoe size $\sqrt{16}$

Marvelous Maths ambassadors

Our Maths Ambassadors have been busy since returning to school after the half term holidays. They have continued to promote the use of Maths around the school by asking children multiplication questions at break and lunch times. Every Monday our Maths Ambassadors ask teachers and children how they used Maths over the weekend.

Recently the Maths Ambassadors accompanied by Miss Horton, visited all classrooms to complete a learning walk, this included viewing displays. The aim was to re-

view how Maths is displayed and used across the curriculum. For example, the Year Six Science display includes a question asking children to calculate how old Lloyd Boyd Orr was if he was still alive today. Following their visits the children provided suggestions on how displays could be improved in relation to Maths. The next step for the Maths Ambassadors is to observe Maths lessons throughout our school, with the aim to support pupil learning.



STRENGTH IN NUMBERS

Have you completed the National numeracy challenge yet? Send a picture with your certificate to maths@paschalbaylon.org.uk and we will share your achievement with the class!