Year 1 Newsletter

Thank you for all your support the first half term. The children have settled in well and are enjoying the learning experiences in Year 1.

Our topic this half term is: Space

In this topic we will be learning about space, planets and different astronauts. We will teach aliens about our planet and life on Earth. We will look at different materials used and how we can design and create a space rocket or spaceship.

You can help over half term by reading space books, researching space and visiting The Planetarium in Greenwich or the Science Museum in South Kensington. Most of our learning this term will be linked to our topic. Below are the areas that we will cover:

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English	<u>Maths</u>		Science
 Reading - focus on 	• + - signs and swapping numbers		 Naming materials - wood,
comprehension skills such as	around eg 6+3=9 3+6=9 9-6=3		plastic, glass, metal, water, rock
prediction, inference,	9-3=6		 Describing materials
sequencing, information	 Adding by counting on 		 Saying an object and the
retrieval and vocabulary.	 Subtraction by crossing out, 		material it is made from
• Using punctuation for effect:	counting back		 Materials - waterproof
full stops, capital letters,	 Subtraction - creating 'how 		investigation
question marks	many left' stories		• Weather and seasons - Winter
• Sentence structure - finger	• Number: place value within 20		and day length
spaces	Teen numbers - how many tens,		, 5
Description	how many ones		
 Sequencing sentences to form 	 2d shape names and describing 		
short stories	• Recording in our own way		
• Spelling high frequency words	5 7		
Non-fiction writing - Space			
• Poetry - adjectives			
History		PE	I
Timeline of space events		• Gymnastic sequences	
• Famous astronauts - Neil Armstrong compared to		• Football skills	
Tim Peake		PSHE	
• First aeroplane flights		• Curiosity	
Art and DT		• Independence	
 Plan, design, make and evaluate a space rocket 		Motivation	
 Using colour, pattern and texture to create 		• Enthusiasm	
RE		ICT	
Diwali		• Creating pictures and text	
Remembrance Day		 Simple algorithms and programming 	
Celebrations and festivals		• Keyboard skills	

How you can help :

- Please continue to read with your child as often as possible. We will be moving on to teaching new Phase 5 sounds during phonics lessons so children will be improving their blending skills. You can use the phonics games and read books on <u>www.teachyourmonstertoread.com</u>, Thank you for your reading comments so far please continue to write in the reading record books as often as possible. We also welcome notes about other books they read at home, not just the ones from school.
- Please look at the 'How to help with Maths at Home' sheet we gave you at Parent Consultations for great ideas. It would be helpful if the children knew their number bonds and practised counting in the holidays.
- Reading morning will continue most Fridays from 9.00-9.15am. You are very welcome to come in and read with your child. We will put the children's books out in some reading mornings.
- Children are beginning to learn the cursive script. Any opportunities for fine motor activities (small hand exercises) and handwriting practise will help children to feel confident joining their letters.

<u>Other news :</u>

- Friday 8th November the children will be taking part in a special assembly for Remembrance Day. Poppies will be on sale in school.
- On Friday 15th November from 9.00 10.30am, we will be holding a FUDGE morning. All fathers, uncles, dads, grandads and everyone male are welcome to come into classes that morning. We will be holding a female version of this event in March.
- English parent workshop Friday 22nd November 9.05-9.30. Come and join us in the small hall to learn more about supporting English at home.
- Christmas Performance Wednesday 18th December 10am in the Great Hall.
- Christmas Party Day- Thursday 19th December
- Last day Friday 20th December (school finishes at 1.45pm)

Please remember to look at the notices on your child's classroom door to find out more about learning and key events happening.

Many thanks, Year 1 Team