Year 2 Newsletter

Our topic in Term 3 is







This term we will be learning all about China. This is a very cross curricular topic and we will be immersing ourselves in Chinese themed activities in several other subject areas. During our **Geography** lessons we will be learning about where China is in the world, geographical features, homes in China, schools and how the life of a Chinese child may differ to ours.

In **Art and design**, we will be drawing traditional willow patterns as well as creating Chinese scroll paintings.

In **Maths**, we will be learning all about money, how to count it and the different types of coins. We will also be looking at multiplication and division using arrays and equal groups.

In **English**, we will be looking at a variety of stories from other cultures all around the world. These include: The Magic Paintbrush and The Great Race. We will also be writing newspaper reports and narratives, incorporating subordinating conjunctions, adjectives and past tense into our writing.

In **Science**, we are learning about materials and how we can change the shape of materials by squashing, bending , twisting and stretching.

In **P.S.H.E** we will be completing different activities to see how we can be resilient!

In **R.E.** we will look at the topic of 'Gospel' and thinking about the good news that Jesus brought.

Reading books

Each week, your child is listened to reading their reading books as well as Guided Reading and reading in different situations. Reading is a tricky skill to master and your child will benefit from reading with you at home as much as possible to build confidence and fluency.





2F Class Teacher: Miss Font E-mail: sfont@southavenue.kent.sch.uk Teaching Assistant: Mrs Day 2B Class Teachers: Miss Burdett E-mail: hburdett@southavenue.kent.sch.uk Teaching Assistants: Miss Huxter and Mrs Turner

<u>P.E</u>

Both classes will have P.E. on **Tuesday.** <u>Please could your child wear their PE kit to</u> <u>school on this day.</u>

This should include a white top/polo shirt and red shorts or black/grey jogging bottoms. Please ensure your child has sensible footwear. Please also remove earrings on a Thursday- this is an important health and safety issue. Even in the cold weather we will still try to go outside each week so please provide suitable kit.

How can you help at home?

- Read with your child 3 times a week. This does not have to be a school book.
- Practise the 2s, 3s, 5s and 10 times tables.
- Practise reading and writing the Year 1 and 2 common exception words.

Key Dates:

NSPCC Number Day – Friday 2nd February More information to follow.

Water bottles

Please could you ensure that your child brings a **named** drink bottle to school each day, to have in the classroom. **This should contain water only,** <u>no juice or squash please.</u>

Clothing

Please make sure all items of your child's clothing has their name on it. It makes it much easier to reunite children with lost clothes. This includes their PE kit.

Thank you.



Thank you!

Year 1	and	2 Com	Common Ex	Exception Words	on W	lords.
	Year	_		Year	r N	
the	they	Jone	door	ppold	plant	dothes
a	be	once	floor	hold	path	hsma
da	he	ask	-poor	told	bath	people
σţ	me	friend	because		hour	water
today	she	school	find		move	again
for I	we	put	kind	break	prove	half
said	S.	push	mind		improve	frauour
squas	obr	Jund	behind	pretty		Mr
are	SO	full	child	beautiful		Mirs
were	fra	house	children			parents
Mas	hur	our	wild	fast		Christmas.
is	here		climb	last	should	everybody
his	there		most	past	mould	even
has	where		finio	Jather	who	
I	love		both	class.	whole	
noh	come		old	ssarb	fruor	
noh	some		cold	pass	from	

<u>Year 2 Times Tables</u>

 $1 \times 5 = 5$ $2 \times 5 = 10$ $3 \times 5 = 15$ $4 \times 5 = 20$ 5 × 5 = 25 $6 \times 5 = 30$ $7 \times 5 = 35$ 8 × 5 = 40 **9 × 5 = 45** $10 \times 5 = 50$ 11 × 5 = 55 $12 \times 5 = 60$ $1 \times 10 = 10$ 2 × 10 = 20 $3 \times 10 = 30$ $4 \times 10 = 40$ $5 \times 10 = 50$ $6 \times 10 = 60$ 7 × 10 = 70 8 × 10 = 80 $9 \times 10 = 90$ $10 \times 10 = 100$ $1 \times 10 = 110$ 12 × 10 = 120

 $4 \times 2 = 8$ 5 x 2 = 10 6 x 2 = 12 7 × 2 = 14 8 × 2 = 16 9 x 2 = 18 10 × 2 = 20 11 × 2 = 22 $12 \times 2 = 24$ $1 \times 3 = 3$ $2 \times 3 = 6$ $3 \times 3 = 9$ 4 × 3 = 12 5 × 3 = 15 6 × 3 = 18 7 × 3 = 21 8 × 3 = 24 9 × 3 = 27 $10 \times 3 = 30$ 11 × 3 = 33 12 × 3 = 36

 $1 \times 2 = 2$

 $2 \times 2 = 4$

 $3 \times 2 = 6$



Year 2 Term 3

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		5		J	J			

Key Vocabulary

<u>lay materials</u>	Materials	What objects are made from.	
<u>y Facts</u>	Classify	Arrange things in categories according to shared qualities or characteristics.	
We use/touch/see a variety of materials every day. You can't	S Observe	To watch and notice something.	
bend/twist/stretch/ squash every object. Some materials	Stretch	To extend the length of an object.	
change over time.	T wist	Form into a curved shape.	
	Bend	Force something into a curved shape.	
	Squash	Crush something with force until it becomes flat.	

What I should already know:

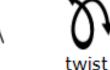
- Identified and named common types of materials -
- The physical properties of a variety of everyday materials.
- Recognise similarities and differences between _ materials

What I will learn:

- That the shape of some materials can be changed by squashing, ٠ bending, twisting and stretching.
- To compare the properties of different materials and classify ٠ them according to how their shape can be changed.
- Observe and comment on how materials change over time. ٠
- Carry out a simple comparative test to find out which material is • the stretchiest.

* L
squash







bend



variety of m every day.

Key Facts

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- You can't ٠ bend/twist/s squash every
- Some mater ٠ change over



Year 2 Term 3

What I should already know:

- The good news that Jesus brings
- Which stories are special and why
- Tell stories from the bible and recognise a link with a concept of 'gospel' or good news

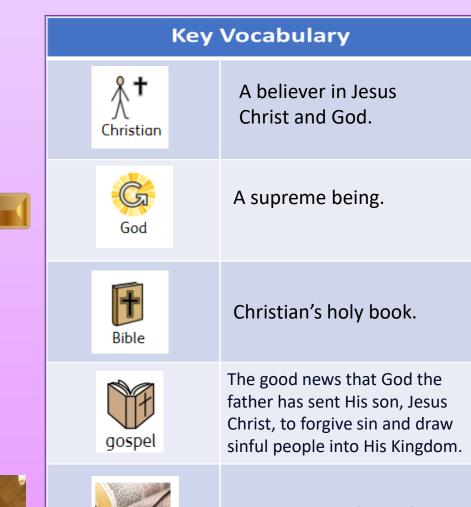
What I will learn:

- Tell the stories from the bible and recognise a link with a concept of Gospel or good news.
- Give clear, simple accounts of what Bible texts mean to Christians.
- Recognise that Jesus gave instructions to people of how to behave.





Gospel





A statement of belief.



Different from others of the same kind.

Key Facts

- China is the fourth largest country in the world.
- Ping Pong is China's national sport.
- Tea was discovered in China.
- China has the largest population in the world.
- It took over 2000 years to fully construct the Great Wall of China.





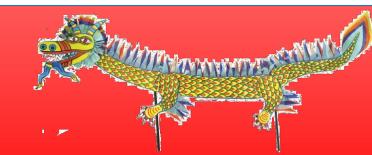
Year 2 Term 3 China

What I should already know:

- Recognise human and geographical similarities and differences.
- Name and locate the worlds 7 continents.

What I will learn:

- key physical features, including: mountains, lakes, rivers, season and weather
- key human features, including: city
- use world maps and atlases
- Compare Chinese schools to British schools
- Compare celebrations in China to celebrations in Britain



Key Vocabulary



The Great Wall of China is one of the biggest structures ever made by humans.



Chinese New Year is a major holiday in China and Chinese communities

throughout the world.



Eastern legends, such as those of China and Japan, dragons are good creatures.



Identifying similarities and/or differences between two or more things.



A school is a place where children go to learn.



Human features are things made or built by humans like cities, houses and roads.



Physical features like seas, mountains and rivers are natural.



When you do something special for an important event, occasion, or holiday.



Year 2 Term 2

Art

What I should already know:

I can identify techniques by looking at a range of artist's work.

I can colour my own work neatly staying with in the line and colouring in one direction.

I can show different pattern and texture by adding dots, lines and hashes.

What I will learn: I can describe the work of notable artists and link this to their ideas. I can show an understanding of different tones using coloured pencils. I can identify techniques by looking at a range of artist's work. I can mix colours primary colours together to create secondary colours.

I can create a colour wheel to demonstrate understanding of colours.

Key Fact

Willow trees have tough, deep roots. They help to keep the soil of the coastline from washing away. Willows vary greatly in size and shape.

