

# Good Morning! Welcome to Year 1 Curriculum Meeting



# Year 1 Team

Class teachers

Eloise Bucknor Frances Sandersfield Joel Stephenson

**Support Staff** 

Jola Gobbi Donna Bousbia Katy Leggett

## **Specialist Teachers**

- Jordan Williams PE
- Vanessa Howe Art / DT
- Angharad Edmunds Music

# **School Vision**

Every Day at Stewart Fleming is an extraordinary school day. Our unwavering commitment in delivering an inspiring and inclusive curriculum develops independent learners. We endeavour to nurture inquisitive minds to enable them to become the best that they can be.



# Soft Start Morning 8:45 – 9:00

At Stewart Fleming we believe that in order to expect positive and respectful communication, we need to model and provide opportunities for it within our school day. Therefore we encourage all children to come to for at 8:45 am start.

Once they come into their room there will be music playing, books to read, partner games to play and optional curriculum or PSHE tasks to do.

The tasks cover aspects of our SMSC (spiritual, moral, social and cultural development) calendar such as Road Safety Week, Anti-Bullying Week and Children in Need.

Teachers and support staff in the room play a crucial role. They engage with children, support children's excitement of learning for the day and tutor. This morning routine is fundamental to driving Stewart Flemings ethos as it develops independence, positive communication and well-being of every child



### **Timetable**

8:45 – 9:00 Soft Start Morning

9:00 - 9:30

9:30 - 10:30

10:30 - 10:45

10:45 - 11:00 Break time

11:00 - 12:00 Maths

12:00 – 1:05 Lunch

1:05 - 2:00

2:00- 2:15 - Break time

2:15 - 3:00

3:00 - 3:15

# Good morning!

### **Morning Activity**

Did you know about the different coloured poppies?

Read about them.

Which one would you choose to wear?

### Tuesday 8<sup>th</sup> November 2022

### Menu

Sticky Chicken Stir Fry Noodles Vegan Sausage Roll Pesto and Pea Pasta

Mashed Potato
Carrot
Green Beans
Chocolate Orange Pot
Biscuit
Fruit

# Remembrance Day Different Coloured Poppies People wear poppies leading up to and on Remembrance Day (11th November).

People wear poppies leading up to and on Remembrance Day (11th November Poppies grew on First World War battlefields, once the war was over.



Red poppies were originally worn to remember those who fought in the first World War. People weer these poppies today to remember the millions of people who have suffered or lost their lives to wor, both in the first World War and in subsequent conflicts. The Royal British Legion use the symbol of the red poppy to represent hope and remembering.

Some people chaose to wear a white poppy. Wearing a white poppy is a commitment to peace and nonviolent solutions to conflict. The white poppy remembers of all victims of war, without glorifying or celebrating war. White poppies were first worn in 1933.

In 2010, the black pappy rose was launched to commemorate those civilians, servicemen and servicements of Black, African, West Indian and Pacific Islander Heritage, who have contributed to the war effort. The black pappy rose signifies pride, however end glary.

The purple poppy represents onimals that lost their lives serving in the war. Many onimals, such as horses, dogs and pigeons, were used in the First Warld War to help soldiers fight, move heavy items and deliver messages. Purple poppies raise money for animal charities.

Handwriting

Working with Teacher

### **Morning Choices**

Practice your times tables
Read a book from the book corner.

# Curriculum Offer at Stewart Fleming

Subject	Curriculum Scheme
English (Reading)	Little Wandle (EYFS – Y2) CUSP (Y1-Y6)
English (Writing)	CUSP
Maths	White Rose Maths
Science, History, Geography, DT and Art	IPC
French	Language Angels
Computing	IPC
PE	PE PRO
RE	Bexley Scheme
PSHE	IPC
Handwriting	Penpals

# Timetable

KS1	9:00 – 9:30	9:30 - 9:45	<u>Session 1</u> 9:45am – 10:30am		<u>Session 2</u> 10:45am – 11:45pm	<u>Session 3</u> 12:45pm – 1:30pm		10:45am - 12:45pm - 1:30pm 2:15pm		-	<u>Session 4</u> 2:15pm – 3:15pm				
	Phonic	Phonic	Phonic	LW Reading Practice	English		Maths				LW Readin	Hand	RE		
Monday	s	LW Re Prac	Continuous Provision		Continuous Provision		Computing		g Practic e	writin g	Continuous Provision				
Tuesday	Phonic		Art	playtime	English		English PE KS1 a		sembly	IPC					
Tuesday	S			& KS2 pla	Lunch	Continuous Provision	E d		semony	Continuous Provision					
Wednesd	Phonic s	Phonic	Phonic	Phonic	Phonic	LW Readi ng Practi	English	- KS1	Maths	ž	Maths	ım - KS1	LW Readin g	Hand writin	PE
ay			Continuous Provision	10:30-10:45am	Continuous Provision		Continuous Provision	1:30-1:45pm	Practic e	g	FE				
	Sudy S Practi Continuous Continuous	IPC	1	EYFS & KS1		aa i (pour									
Thursday		s Practi Continuous Continuous	Continuous Provision			ging mbly	Music/PSHE								
Fairle	9-9:30 Merit	Pho nics	English		Maths		IPC				Continuous				
Friday	Assem bly		Continuous Provision		Continuous Provision		Continuous Provision		Hand	writing	Provision				



In English we will be reading the books *Beegu* by Alexis Deacon and *Where The Wild Things* Are by Maurice Sendak.

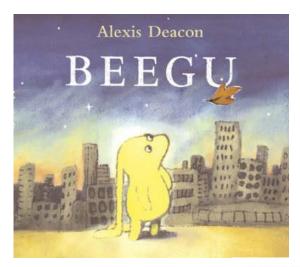
### In writing:

The children focus on how to form sentences correctly (finger spaces, capital letters, full stops, editing). The children will learn how to write setting description and they will explore poetry through rhyme and pattern.

### In reading:

The children will learn how to make predictions, how to retrieve facts from sentences and how to recall the main points from a story.

# **English**



# WHERE THE WILD THINGS ARE



STORY AND PICTURES BY MAURICE SENDAK



### **Place Value**

Step 1 Sort objects

Step 2 Count objects

Step 3 Count objects from a larger group

Step 4 Represent objects

Step 5 Recognise numbers as words

Step 6 Count on from any number

Step 71 more

# **Maths**

Step 8 Count backwards within 10

Step 9 1 less

Step 10 Compare groups by matching

Step 11 Fewer, more, same

Step 12 Less than, greater than, equal to

Step 13 Compare numbers

Step 14 Order objects and numbers

### **Addition and Subtraction**

Step 1 Introduce parts and wholes

Step 2 Part-whole model

Step 3 Write number sentences

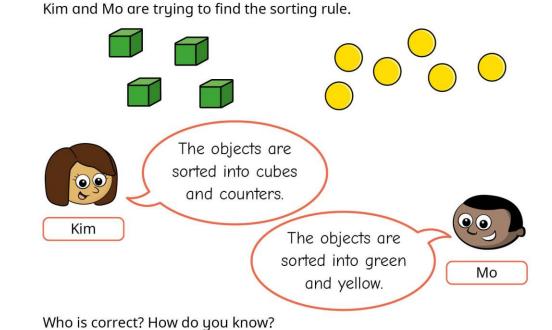
Step 4 Fact families - addition facts

Step 5 Number bonds within 10



# Maths

Everyday the children are exposed to reasoning and problem solving.



**Sort objects** 

© White Rose Maths 2022





# IPC Topic: Brainwave and Learning Safely Online

This topic covers Health and Well-being, Science and ICT.

Subject	Health and Well Being x 6	Science x 2
Key Questions	What strategies will help to improve my learning? What helps my brain to be healthy and work at its best for me?	How does science help us to create pathways that help us to remember things?
Lesson 1	How is learning like a jigsaw? (Task 1)	How can I use science to make it easier to remember things? (Task 1)
Lesson 2	What are the eight personal? (Task 2)	How do we make new pathways in our brains? (Task 2)
Lesson 3	Why do I need knowledge and skills to learn effectively? (Task 3)	
Lesson 4	What are the difference between knowledge and skills? (Task 3 & 4)	
Lesson 5	What helps to keep my brain healthy so that I can learn best? (Task 5)	
Lesson 6	What changes can I make to keep my brain healthy based on my brain diary? (Task 5)	



# **Curriculum Letter**

### In English, our class books will be 'Beegu' by Alexis Deacon and 'Where The Wild Things Are' by Maurice Sendak. Pupils will:

- Orally compose a sentence.
- Record and sentence
- Use a capital letter and full stop.
- Correct basic errors in sentences.
- Read and discuss different poems.
- Explore the meaning of new language.
- Recognise words that rhyme.
- Use adjectives to describe.
- Use 'and' to join sentences.
- Re-read sentenecs to check they make sense.

### In Maths, pupils will;

- Explore place value to 10.
- Represent numbers using objects, numerals and words.
- Count forwards and backwards within 10.
- Find 1 more and 1 less.
- Compare and order numbers.
- Explore the number line.
- Explore parts and wholes.
- Understand addition and subtraction.
- Explore number bonds to 10.

### In Science, pupils will;

Tel 020 8778 1043 Fax 020 8659 2897

Learn how science helps us to create pathways that help us remember things.

- Learn how we can use science to make it easier to remember things.
- Learn how to make new pathways in our brains.

### In Health and Well-being pupils will learn;

- How learning is like a jigsaw.
- The eight personal goals.
- The difference between knowledge and skills.
- How to keep our brains healthy.

### In Music, we'll be learning about;

- "Pulse" using our bodies and instruments to respond musically to a variety of musical traditions.
- Short rhythmic techniques to play or sing long to different tempo.

### In Physical Education, we'll be learning how;

- To practice skills for special athletic challenge.
- To assess the development of our skill over time.

### In Art, pupils will;

- Learn about colour theory, introducing the use of secondary colours.
- Use a variety of media using painting, drawing and shading skills.



# Homework

 Homework will be sent out on Fridays and needs to be handed in the following Wednesday.

 Reading books will be changed every Monday and Thursday. Your child will receive a Little Wandle decodable book and a book for pleasure.

 Little Wandle sheet will be sent out weekly.

### Health and Well-Being - WALT - explore strategies to help improve my learning

Create a poster showing the different ways in which you can improve your learning.

What helps you to learn?

How can you stay focused?

Completed on:

### English - WALT - say and record a sentence

What can you do if you find something tricky

Can you write sentences about a family member? What do they lack like? What do they like to do? What are they like? Remember to use finger spaces, capital letters, full stops and to ne-read your sentence to check it trakes sense!

Challenge: Can you use an adjective?

Challenge: Can you use the conjunction 'and' to extend your sentence?

Completed at:

### Maths - WALT - recognise numbers as words is an adult to write the numbers one-ten (written a

words) on post if total or paper.
Can you count out objects to match each number?
Challenge Can write the cornect number (as a digit)

Challenge: Can you write the numbers as words?

Completed at

### Science - WALT - use a book or a computer to research a topic

Create a fact file about the brain! How can we look after our brain? What do our brains need to be healthy? What is our brain made of?

Completed at:

### Art - WALT - explore colour

This term we are gaing to be learning all about colour. Create a piece of artwork at home using your favourite cateurs. You might be inspired by a particular pointing or picture you have seen. You can choose any art materials to do this.

### Computing - WALT - understand how to stay safe online

Think about a time when you might use a computer, iPad or your adult's phone. Can you write a list of rules for how you might stay safe anime?

Completed at:

### English - WALT make predictions about a story

Choose a book. Have a look at its front cover. What can you see? Where is the action happening? Can you see any characters?

Can you make a prediction about what you think will happen in the stary from the front cover? Can you draw pictures about your predictions?

nallenge: Can you write words to support your predictions?

Challenge: Write sentences about your predictions?

Completed at:

### Maths - WALT - count on from any number

Choose a number from 1-20, can you count on from that number?

Challenge: Can you count on from a number beyond 20?
Challenge: Can you count backwards from a number? Use a number line to help you!

Completed on

### PSHE - WALT explore feelings

Can you tell your adult things that make you really happy and why? Can you also tell your adult things that make you feel sad and why?

Challenge: Draw a picture of a happy/sed face and write.

the things that make you happy /sad around it.

Challenge: Can you write sentences about your drawings?

Completed at:

### COMPULSORY- COMPLETED WEEKLY

### Photics - WALT: segment words to read

- Please ensure you reading the decodable book sent home with your child at least 3 times a week.
   Please record this in their Reading Record.
- Each week you will receive a Little Wandle Phonics homework. Please read the words with your child.

Little Wandle - Letters and Sounds Year 1 Phonics Home Learning

Phase 3 & 4 (review) / Phase 5 - Autumn 1 Week 1 Focus - Review Phase 3 phonemes



Please support your child to practise and reinforce the phonemes and graphemes we are learning in school. More information and support can be found on the Little Wandle website - https://www.littlewandlettersandsounds.ora.uk/resources/for-parents/

Phonemes we will be focusing on this week in school -

. Honestee the thice be to	casing on and treeming		
ai	ee	igh	οα
00	ar	or	ur
00	ow	oi	ear

We will be reading and writing words. Can you see this week's focus phonemes?

tail feel right road

food bar born surf down join near soap

We will be reading and writing sentences. Can you spot any tricky words? Can you see this week's focus phonemes? Can you read these sentences fluently?

The toads feel so cool.

The boot on my right foot is too hard.

I can see foxes in the car lights.

We can go down to the town on the bus.

We will be practising tricky words. Can you spot the tricky part of the word?						
no	go	so	my	by		
to	into	out	the			

We will be spelling words. Can you write these words? Can you use the correct phonemes?

right hard took hear



### Health and Well-Being - WALT - explore strategies to help improve my learning

Create a poster showing the different ways in which you can improve your learning.

What helps you to learn?

How can you stay focused? What can you do if you find setsething tricky?

Completed on

### English - WALT - say and record a sentence

Can you write sentences about a family member? What do they look like? What do they like to do? What are they like? Remember to use finger spaces, capital letters, full stops and to ne-read your sentence to check it makes sense!

Challenge: Can you use an adjective?

Challenge: Can you use the conjunction 'and' to extend your sentence?

Completed on

### Maths - WALT - necognise numbers as words

Ask an adult to write the numbers one-ten (written as words) on post it notes or paper.

Can you count out objects to match each number? Challenge Can write the correct number (as a digit) next to it?

Challenge: Can you write the numbers as words?

Example: 1 - a.m., 2 - two

Completed on

### Science - WALT - use a book or a computer to research a topic

Create a fact file about the brain!
How can we look after our brain?
What do our brains need to be healthy?
What is our brain made of?

Completed and

### Art - WALT - explore colour

This term we are going to be learning all about colour. Create a piece of artwork at home using your favourite colours. You might be inspired by a particular pointing or picture you have seen. You can choose any art materials to do this.

### Computing - WALT - understand how to stay safe online

Think about a titse when you might use a computer, iPad or your adult's phase. Can you write a list of rules for how you might stay safe askins?

Completed att

### English - WALT make predictions about a story

Chaose a book. Have a look at its front cover. What can you see? Where is the action happening? Can you see any characters?

Can you make a prediction about what you think will happen in the stary from the front cover?

Can you draw pictures about your predictions?

Challetge: Con you write words to support your predictions?

Challetge: Write sentences about your predictions?

Completed att

### Maths - WALT - court on from any number

Cheese a tutaber from 1-20, can you count on from that number?

Challenge: Can you count on from a number beyond 20? Challenge: Can you count backwords from a number? Use a number line to help you!

Completed att

### PSHE - WALT explore feelings

Can you tell your adult things that make you really happy and why? Can you also tell your adult things that make you feel sad and why?

Challenge: Draw a picture of a happy/sad face and write. the things that make you happy /sad around it. Challenge: Can you write sentences about your drawings?

Completed att.

### COMPULSORY - COMPLETED WEEKLY Phonics - WALT: segment words to read

- Please ensure you reading the decodable book sent home with your child at least 3 times a week.
   Please record this in their Reading Record.
- Each week you will receive a Little Watch, Phanics homework, Please read the words with your child.



### Little Wandle - Letters and Sounds Year 1 Phonics Home Learning

LETTERS AND SOUNDS REVISED

Phase 3 & 4 (review) / Phase 5 - Autumn 1 Week 1 Focus - Review Phase 3 phonemes

Please support your child to practise and reinforce the phonemes and graphemes we are learning in school. More information and support can be found on the Little Wandle website - https://www.littlewandlelettersandsounds.org.uk/resources/for-parents/

Phonemes we will be focusing on this week in school -						
ai	ee	igh	οα			
00	ar	or	ur			
00	ow	oi	ear			

We will be reading and writing words. Can you see this week's focus phonemes?							
tail	feel	right	road				
food	bar	born	surf				
down	join	near	soap				

**We will be reading and writing sentences.** Can you spot any tricky words? Can you see this week's focus phonemes? Can you read these sentences fluently?

The toads feel so cool.

The boot on my right foot is too hard.

I can see foxes in the car lights.

We can go down to the town on the bus.

We will be practising tricky words. Can you spot the tricky part of the word?						
no	go	so	my	by		
to	into	out	the			

We will be spelling words. Can you write these words? Can you use the correct phonemes?

right hard took hear

# Parental Engagement

- Friday 13<sup>th</sup> September Parent Volunteer Reading Workshop
- 19<sup>th</sup> September Year 1 Team building workshop

- Monday 30<sup>th</sup> September Year 1 Reading Morning
- Tuesday 8<sup>th</sup> October Parent Handwriting and Spelling Workshop



# Questions?

