



**Ashbrook School**

Everyone matters, everyone is important



Inspiring Futures  
through Learning

# Curriculum Parent Presentation

Year 2

Mrs Begum and Miss Hodgkins

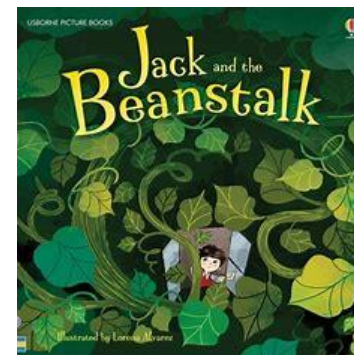
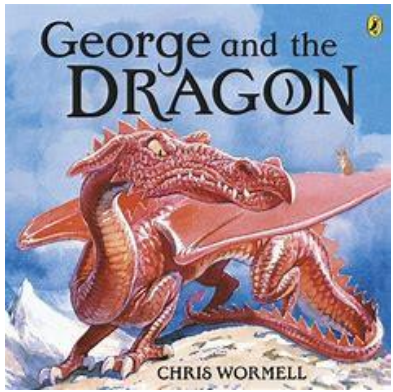
# Typical Day

- ▶ 8:50am Wellbeing Check in (Colour Monsters) and Register
- ▶ 9:00 am Phonics
- ▶ 9:30 am English
- ▶ 10:25 am Breaktime
- ▶ 10:45 am Maths (White Rose)
- ▶ 11:45 am Story/News time
- ▶ 12:00 pm Lunch
- ▶ 1:00pm Register
- ▶ 1:10pm Non-core subject (History/Geography, Science, RE or Art/DT)
- ▶ 2:00 pm Non-core subject (PE, Music or Jigsaw)
- ▶ 2:40pm Assembly
- ▶ 3:00pm Story time
- ▶ 3.10 pm Home time

# Curriculum Overview

Our curriculum has been created to continue building on children's prior knowledge. We offer an inspiring curriculum which aims to provide learning through creative and enrichment opportunities. This approach allows children to open their minds to a broader perspective, to develop resilience, communication skills and independence as learners.

In English, inspire days such as the breakfast banquet, walk to the local park and dress up days were created to offer children the opportunity to engage through experiential first hand learning.



# National curriculum in England: English programmes of study

## Writing - composition

Pupils should be taught to:

- develop positive attitudes towards and stamina for writing by:
  - writing narratives about personal experiences and those of others (real and fictional)
  - writing about real events
  - writing poetry
  - writing for different purposes
- consider what they are going to write before beginning by:
  - planning or saying out loud what they are going to write about
  - writing down ideas and/or key words, including new vocabulary
  - encapsulating what they want to say, sentence by sentence
- make simple additions, revisions and corrections to their own writing by:
  - evaluating their writing with the teacher and other pupils
  - rereading to check that their writing makes sense and that verbs to indicate time are used correctly and consistently, including verbs in the continuous form
  - proofreading to check for errors in spelling, grammar and punctuation (for example, ends of sentences punctuated correctly)
- read aloud what they have written with appropriate intonation to make the meaning clear

## Writing - vocabulary, grammar and punctuation

Pupils should be taught to:

- develop their understanding of the concepts set out in [English appendix 2](#) by:
  - learning how to use both familiar and new punctuation correctly - see [English appendix 2](#), including full stops, capital letters, exclamation marks, question marks, commas for lists and apostrophes for contracted forms and the possessive (singular)
  - learn how to use:
    - sentences with different forms: statement, question, exclamation, command
    - expanded noun phrases to describe and specify [for example, the blue butterfly]
    - the present and past tenses correctly and consistently, including the progressive form
    - subordination (using when, if, that, or because) and co-ordination (using or, and, or but)
    - the grammar for year 2 in [English appendix 2](#)
    - some features of written Standard English
- use and understand the grammatical terminology in [English appendix 2](#) in discussing their writing



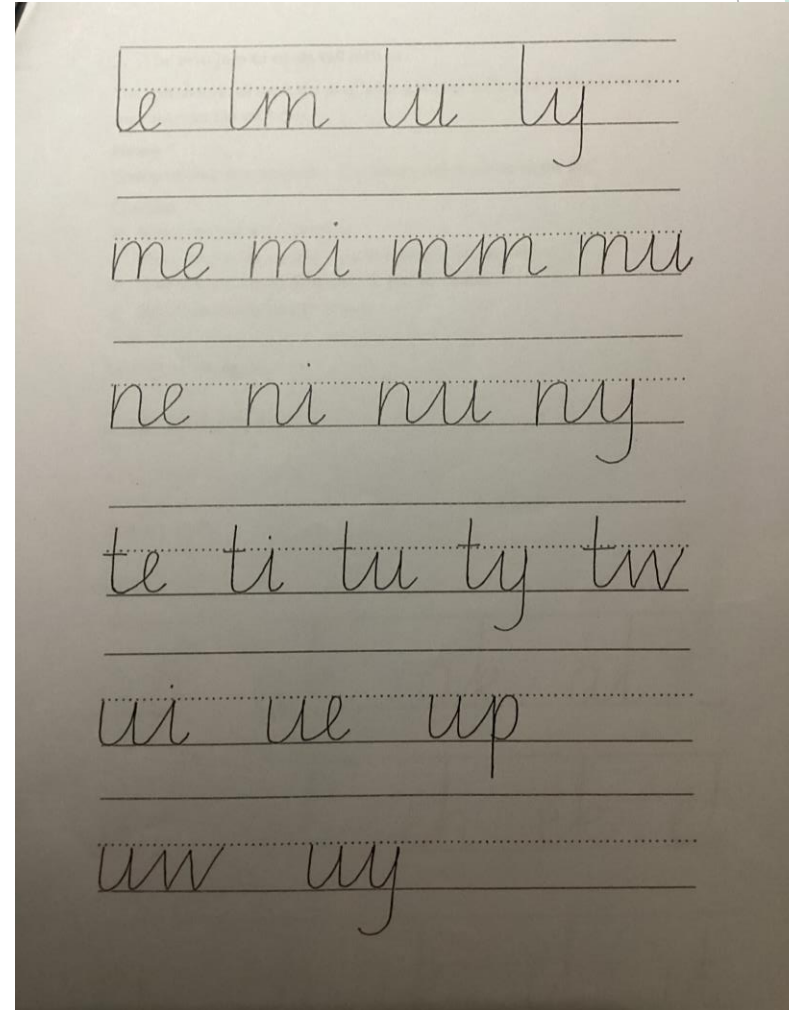
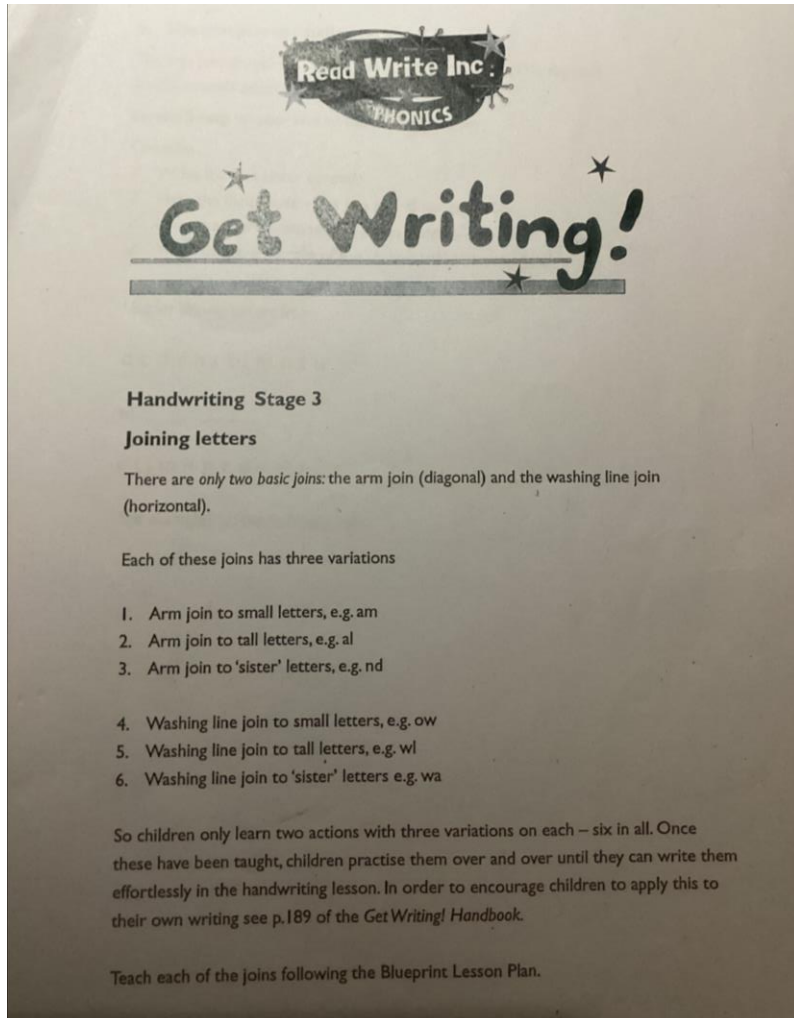
## Year 2

### Common Exception Words

Year 2					
floor	most			sure	pretty
poor	only			sugar	grass
door	both			break	pass
because	old	everybody	improve	steak	class
mind	cold	parents	prove	great	fast
kind	clothes	who	move	told	last
behind	water	Christmas	every	gold	past
find	again	beautiful	climb	hold	father
after	busy	whole	eye	even	pass
wild	money	plant	should	half	could
child	Mr	path	many	people	would
children	Mrs	bath		hour	any

# Handwriting

## Cursive handwriting



# Phonics

## Read Write Inc. Phonics Desktop Speed Sounds Chart

### Speed Sounds Set 1

m m	a a	s s	d d	t t
i i	n n	p p	g g	o o
c c	k k	u u	b b	f f
e e	l l	h h	sh sh	r r
j j	v v	y y	w w	th th
z z	ch ch	qu qu	x x	ng nk

### Speed Sounds Set 2

ay may I play?	ee what can you see?	igh fly high	ow blow the snow	oo poos at the zoo
oo look at a book	ar start the car	or shut the door	air that's not fair	ir whirl and twirl
		ou shout it out	oy toy for a boy	

### Speed Sounds Set 3

ea cup of tea	oi spoil the boy			
ā-e make a cake	ī-e nice smile	ō-e phone home	ū-e huge brute	aw yawn at dawn
are care and share	ur nurse with a purse	er a better letter	ow brown cow	ai snail in the rain
oa goat in a boat	ew chew the stew	ire fire, fire!	ear hear with your ear	ure sure it's pure

## Complex Speed Sounds

### Consonant sounds

f ff ph	l ll le	m mm mb	n nn kn	r rr wr	s ss se c ce	v ve	z zz s se	sh ti ci	th	ng nk
---------------	---------------	---------------	---------------	---------------	--------------------------	---------	--------------------	----------------	----	----------

b bb	c ck ch	d dd	g gg	h	j g ge dge	p pp	qu	t tt	w wh	x	y	ch tch
---------	---------------	---------	---------	---	---------------------	---------	----	---------	---------	---	---	-----------

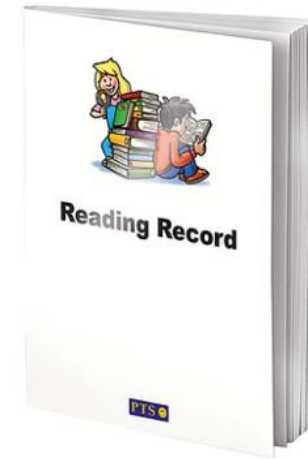
### Vowel sounds

a	e ea	i	o	u	ay ā-e ai	ee y ea e	igh ī-e ie i y	ow ō-e oa o
---	---------	---	---	---	-----------------	--------------------	----------------------------	----------------------

oo ū-e ue ew	oo	ar	or oor ore aw au	air are	ir ur er	ou ow	oy oi	ire	ear	ure
-----------------------	----	----	------------------------------	------------	----------------	----------	----------	-----	-----	-----



# Reading



Are you a reading  
star?

Reward	Points
Bronze	5 ★
Silver	15 ★
Gold	25 ★
Platinum	40 ★
Diamond	60 ★

5 reads/  
1 filled page/  
signed in reading record = 1 x





# Curriculum Overview

In Maths we use the White Rose scheme which adopts the maths mastery approach for all children to achieve by developing critical thinking to deepen their understanding of mathematical concepts rather than being able to memorise ways of solving equations.

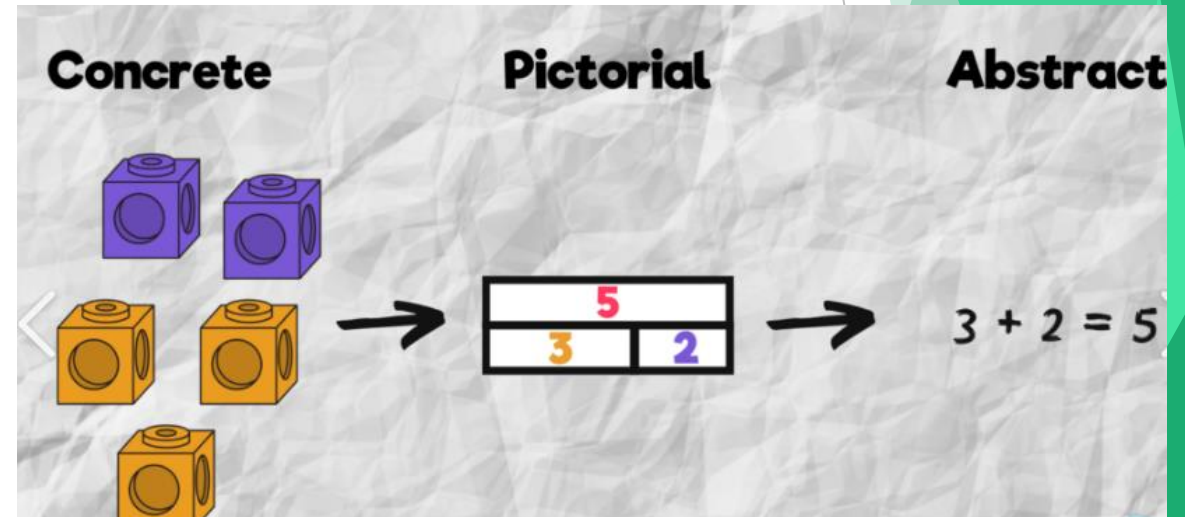
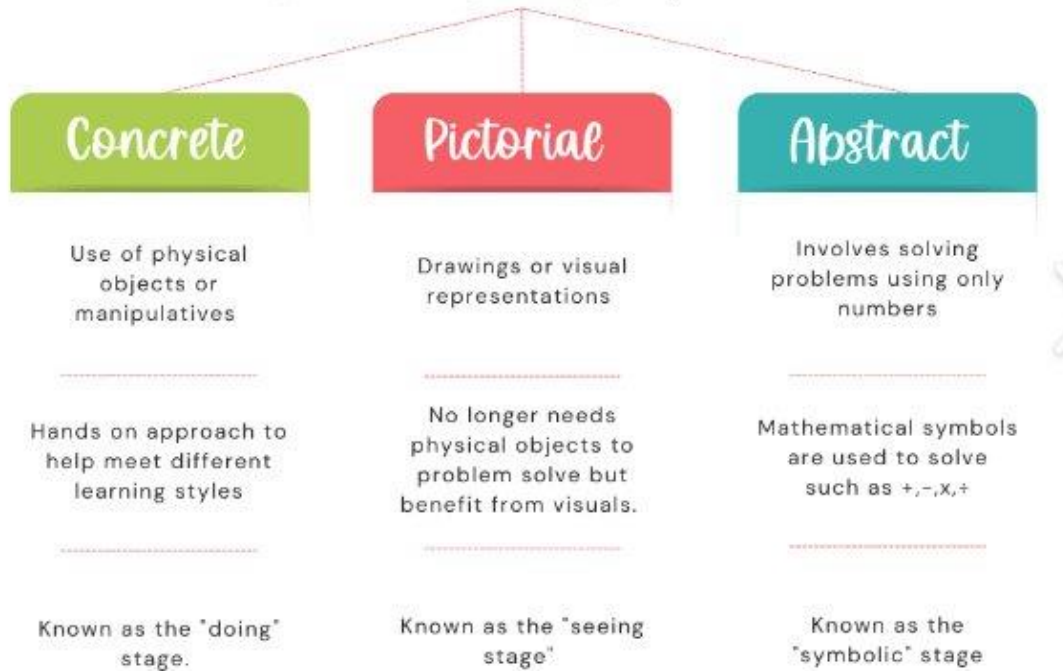
Children are given time in smaller steps to really understand concepts at a deeper level rather than surface level learning a set of rules. The steps support children to learn at their own pace which leads to greater progress as children become secure in their understanding which increases motivation and high levels of engagement.

Children do not move through the stages until they have mastered the first step and feel secure in their understanding of a mathematical concept.

# Curriculum Overview

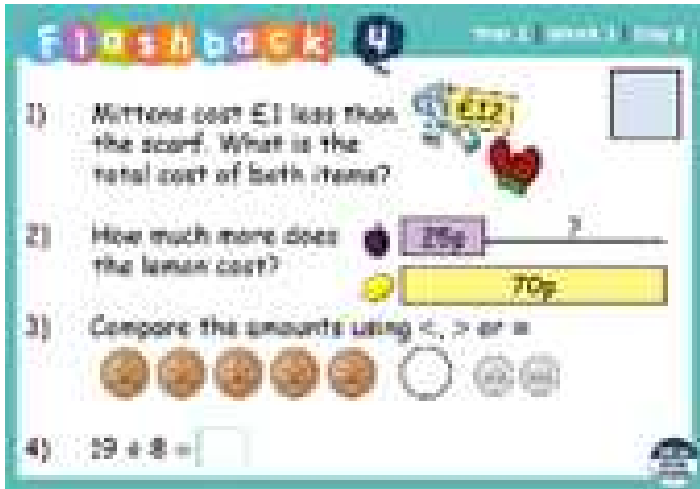
## The CPA Approach FOR TEACHING MATH

Concrete Pictorial Abstract



# Curriculum Overview

Lessons always start with a Flashback which is a recap on prior learning which children complete independently.



Concrete part of the lesson will involve the introduction of a concept with resources provided to secure their understanding.





Pictorial part of the lesson continues to enable children to develop the new knowledge through representations.

Complete the sentences for each set of pictures:



There are \_\_\_\_ equal groups.  
There are \_\_\_\_ in each group.  
There are \_\_\_\_ groups of \_\_\_\_  
There are \_\_\_\_ altogether.

## Abstract

When children complete the independent part of the lesson which allows children to practice using concrete resources to complete pictorial representations. They move onto problem solving and reasoning questions to continue to deepen their knowledge. The children to answer and write their answers in full sentences explaining their reasons

## Reasoning

Tammy is writing a number sentence to describe the image below.



Is she correct? Prove it.

## Problem solving

At a party, there are 4 cans of cola left.



Mick describes a possible calculation using a story,

I think there were 8 cans and 4 have been drunk.



How many other calculations and stories can you find?

# Non-core curriculum

Science lessons take place every week

History/Geography half termly - once a week

Art/DT alternate termly - once a week

RE/Music lessons once a week

Jigsaw - PSHE lessons once a week

PE - two lessons every week

Computing - once a week

Science programmes  
of study: key stages  
1 and 2  
National curriculum in England



*Kapow*  
Primary™



# iPads

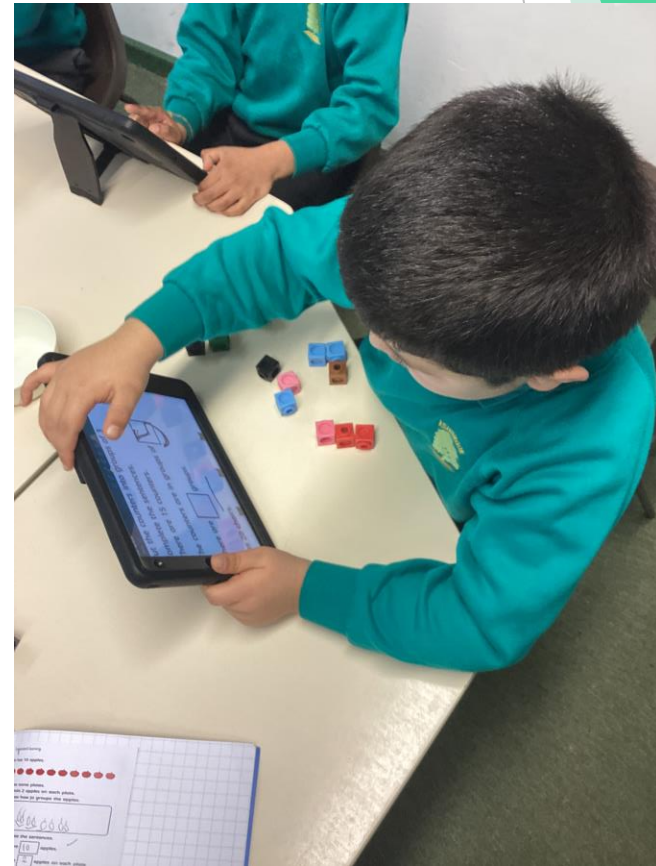
Children have been using the 1:1 devices in school across all curriculum and there has been a higher level of engagement and motivation as the devices are being used to support children's learning.

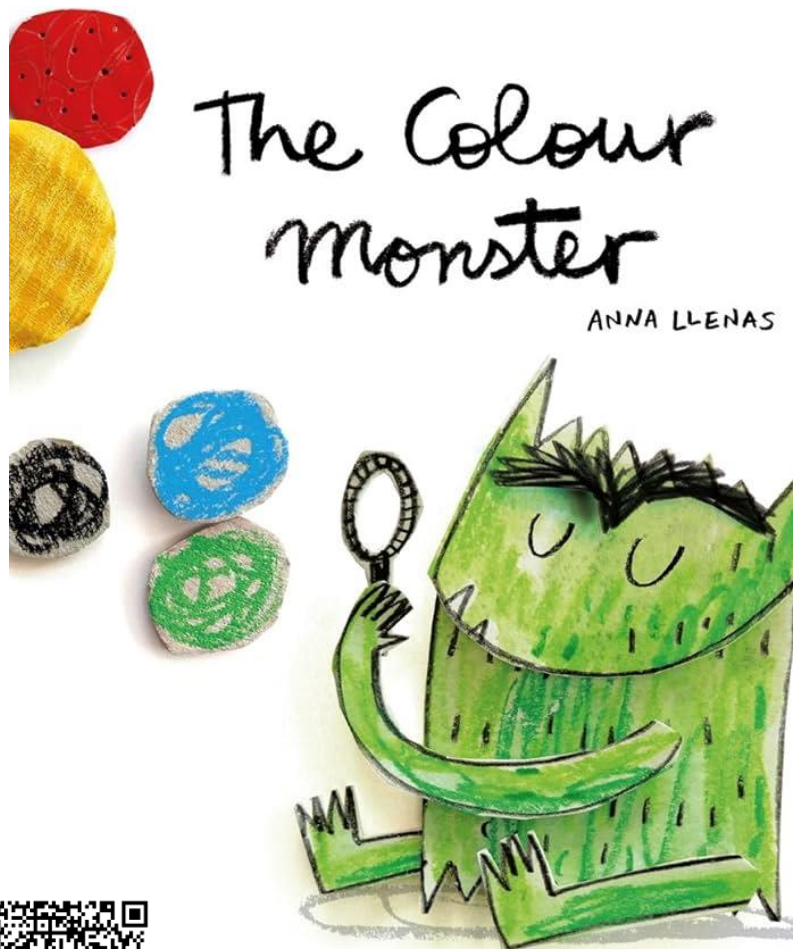


Children are still using paper and pen to develop key skills in core subjects, with the devices becoming an additional tool to enhance and increase the quality of learning. The devices have had a positive impact on children's learning experience to better equip them for the modern technology world.



The iPads are used alongside everyday resources that the children will need to become confident learners.





# Colour Monsters

- ▶ At Ashbrook School, our children's wellbeing is our number one priority. To help the children develop an understanding of their emotions we use a key text 'The Colour Monster'.
- ▶ During their time at Ashbrook children become familiar with the language used to describe a range of feelings that we all experience. We support children by validating their feelings.
- ▶ How do we use 'colour monsters' to support children?
- ▶ The children learn about the feelings associated with the different colour monsters and then add their named stick into the corresponding jars in class. Staff will support children if they are feeling sad, worried, angry or upset.
- ▶ Understanding children and their emotions is key to their success in school. Sometimes we support beyond the colour monsters through early help and other nurture arrangements in school.

# Our Values and Aims

## School Values

- ▶ Caring
- ▶ Co-operation
- ▶ Responsibility
- ▶ Respect
- ▶ Patience
- ▶ Perseverance

## Curriculum Aims

- ▶ Successful learners
- ▶ Effective contributors
- ▶ Responsible citizens
- ▶ Confident individuals



# Rewards & Celebrations

- ▶ Assembly time is used to explore our values and learning aims. We celebrate the children's achievements in demonstrating the values on a daily basis with our stars in the jar and class rewards. These are revisited through our 'School Awards' presented every Friday and at the end of each half term.
- ▶ All children are allocated a house when they join the Ashbrook family. The children work towards a collective reward celebrated at the end of each half term. The stars are earned when children display our key values.



# School Council

Play Leaders



Eco Warriors



Youth Parliament

Librarians



House Captains



Digital Leaders...coming soon



# Home Learning

Homework is sent home every Friday to be completed by the following Wednesday.

Homework is a recap on learning that has taken place over the week covering English and Maths.

Spelling has been adapted for children to practice learning common exception words and key vocabulary which they have learnt across the curriculum that week.



# How to support your child at home

- Attendance
- Punctual arrival
- Daily reading practice (recorded in reading diaries)
- Support spelling practice and Homework

# Communications

- We have an open-door policy, please approach any member of the staff if you have an urgent query or concern
- Website
- Parent mail is used to inform of special dates, events and reminders
- Curriculum overview of learning at the beginning of each half term (emailed and available to view on the website)
- Sway Newsletter at the end of each half term (emailed and accessible via the website and Facebook page)
- Half termly coffee mornings
- First aid

# How to keep in touch



Our SWAY newsletter is not to be missed! Which is full photos and videos bringing you an update on what exciting learning opportunities the children have participated in over the half term.

Our Facebook page has the latest update on what is happening in our school community

<https://www.facebook.com/AshbrookSchoolMK>

Our website has all the upcoming dates of events that will be taking place over each half term.

[Ashbrook School](https://www.ashbrook-school.co.uk)



**Ashbrook School**  
Everyone matters, everyone is important

# Questions

We welcome any questions you may have?