



Year 2 Reading Meeting

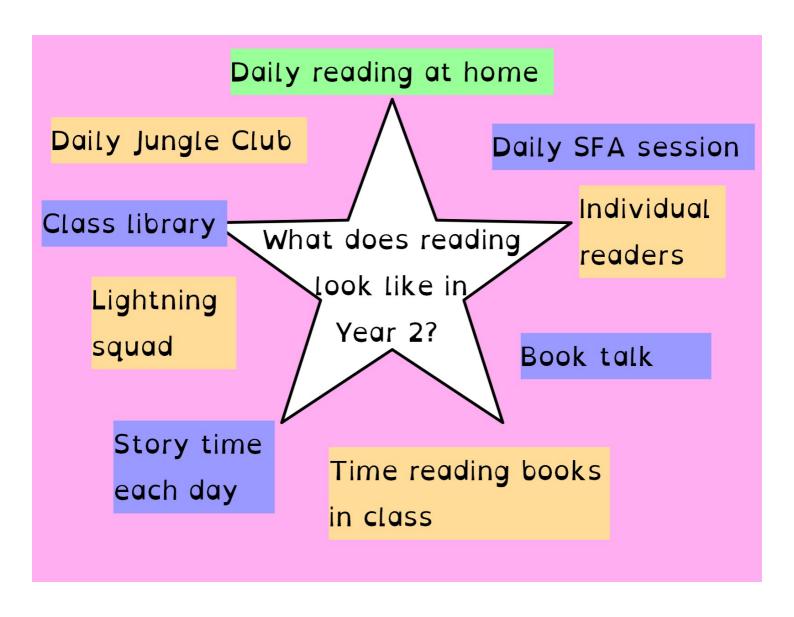
Cavendish Primary School November 2024



The Year Two day

	8:4 0- 8:50	8:50 – 9:30	9:30- 10:30	10:30- 10:45	10:45-11:45	11:45 – 12:45	12:45 - 1:00	1:00-2:00	2:00- 2:15	2:15 – 2:35	2:35 – 3:05	3:00- 3:10	
Mon	Morning		Assembly 10.10-10.30 Maths Maste	BREAK	English	LUNCH	Meditation & handwriting	Science	BREA	Scie	ence	Home	
Tues	ng work/Regis	SFA Ph	P.E		Maths		Meditation & handwriting	History/Geograph y		IC	т		
Weds	Registra	Phonics & Spelling	English		Maths		i	P.E PSHE		PSHE	Assemb ly	time/story/collective	
Thur s	tration/Meal		Spelling	English	_	Maths	I	Meditation & handwriting	D.T/Art	~	D.T/Art	Music	100000
Fri	Choice		English		Maths		Meditation & handwriting	R.E		R.E	Assemb ly	worship	

	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1 SATS	Summer 2
nglish	Troll Swap by Leigh Hodgkinson Fiction: write a story with focus on characters	The Owl Who Was Afraid of The rk by Jill Tomlinson Non-chronological report: write a fact sheet about owls	ragon Machine by Helen Ward Fiction; write an adventure story with change of character and machine	Major Glad, Major Dizzy by Jan Oke Recount: write a diary entry of historical events from Major Glad's point of view	The Last Wolf by Mini Grey Letter: write a letter in role as the character persuading to save the trees	Grandad's Secret Giant by David Litchfield Fiction: write a story with a moral focus
Aaths	Number and Place Value - 2 weeks Addition and Subtraction - 2 weeks Multiplication and Division - 2 weeks	Addition and Subtraction (x2 weeks) Fractions (v2 weeks) Addition and Subtraction (x2 weeks) Measurement-non-standard unit (x2 weeks)	Number and Place Value (x1 week) Addition and Subtraction (x2 weeks) Measurement-money (x1 week) Statistics (x1 week) Consolidation (1 week)	Multiplication and Division (x2 weeks) Fractions (x2 weeks) Geometry and the properties of shape (x1 week) Consolidation (1 week)	Number and Place Value (x1 week) Measurement - fire (x1 week) Addition and Subtraction (x1 weeks) Multiplication and Division (x1 week)	Geometry – position and direction (x1 week) Statistics (x1 week) Fractions (x1 weeks) Addition and Subtraction (x2 weeks) Multiplication and Division (x2
cience	How can Living Things Stay Healthy? Healthy body, healthy mind	How do we Choose Materials for a Purpose? Uses of Everyday Materials Bend, Twist squash		How can Living Things Stay Healthy? Animals Including Humans	What do living things need to survive?Living things anf their habitats	What do living things need to survive?Plants/growing plants
Geography	Manchester-What makes a city. Children visit their local city centre. What makes it a city? Compare Manchester to home and notice the similar and different physical and human	SC102.	The Lake District How is it different to home? Children develop their understanding of The UK's physical features. Lake District visit	The state of the s	Over the Sea and Far Away Children study a non-European city (Sydney) which contrasts home. They look at landmarks, weather patterns and compare it to home.	
listory	factors of oliver and tours	The Great Fire of London – How did the Great Fire affect the people of London?		Kings and Queens – Who was the most powerful British Monarch?		Significant People – How did these significant people make of difference?
Art	Drawing – Tell a Story		Painting and Mixed Media: Life in Colour		Sculpture and 3D: Making clay houses	
т		Structures – Baby Bear's Chair		Mechanisms: Ferris Wheels		Mechanisms: Making a moving monster
Music	Ourselves - Musical focus: Exploring sounds Toys - Musical focus: Beat	Our Land - Musical focus: Exploring sounds Our Bodies - Musical focus: Beat	Animals – Musical Focus: Pitch Number – Musical Focus: Beat	Storytime – Musical Focus: Exploring sounds Seasons – Musical Focus: Pitch	Weather - Musical Focus: Exploring sounds Pattern - Musical Focus: Beat	Water - Musical Focus: Pitch Travel – Musical Focus: Performance
Computing	Computing Systems and Networks 1: What is a computer? Online Safety: What happens when I post online?	Programming 1: Algorithms and Debugging Creating Media: Stop Motion	Computing Systems and Networks 2: Word Processing Online Safety: How do I keep my	Programming 2: ScratchJr Online Safety: It's my choice	Data Handling: International Space Station	Programming 2: MakeCode Online Safety: Is it true?
	Fitness building on agility, balance, coordination, speed, stamina and strength along with skipping skills	Yoga building on breathing, balancing, flexibility and strength and linking movements together to create a yoga flow	things safe online? Gymnastics Building on travelling movements, shopes, balances and rolls and creating sequences to perform	Striking and Fielding – Cricket building on throwing, catching, batting, bowling and tracking a ball in a cricket setting	Target Games Developing under arm and over arm throwing with technique and striking a ball with equipment with some consistency	Net and Wall –Tennis Bat and ball skills building on throwing, catching, hitting and tracking a ball and developing the ready position
	Fundamentals building on running at different speeds, hopping, skipping, jumping and agiity skills	Invasion – basketball and football activities that build on fundamental skills along with dribbling, throwing,	Dance accurately copy, link and repeat a sequence of actions using shape, balance and coordination	Ball developing dribbling, rolling, throwing, tracking and catching a ball with increasing accuracy and control	OAA / Teambuilding Building on travelling actions, balancing and jumping along with team work and decision making skills	Athletics Building on running at speed an jumping and throwing for
eligion &	Who is Muslim and what do th	ney be what do they believe?	Who is Jewish and what do they believe? What can we learn		from sacred books?	How should we care for the community and why does it matter?
elationships, ealth & /ellbeing	Jigsaw: Being me in my World Rights, Rewards, Consequences	Jigsaw: Celebrating Difference Gender: boys and girls	Jigsaw: Dreams and Goals Success, Strengths, Teamwork	Jigsaw: Healthy Me Healthy Eating, Relaxation	Jigsaw: Relationships Friend and Conflicts, Trust, Secrets	Jigsaw: Changing Me Life Cycles, Young to Old, Bodie
	Manchester City Centre - Geography	The Great Fire of London workshop - History	Windemere - Geography			Trip to Wythenshawe Park - science



Our Year 2 Reading Scheme



Continues from Year 1.
Children are used to the approach.

Comprehension focus



Builds on phonics
learning.
Fun new activities
with different animals.

Jungle Club spelling





Year 2 books

2 weeks for each









Echo read



Partner read



Independent read



Follow up/discussion activities











Matching, dictionary work, book reviews

These are all key skills to reading and comprehension that will be built on in Key Stage 2.

From Year 3 to Year 6 we move onto Reading Gems.

Phonics and Lightning Squad If your child is not secure with their phonics (didn't pass the Year 1 phonics screening) they will exposed to additional phonics teaching and learning:

- SFA phonics books for school and home daily reading
- Small group phonics catch up sessions
- Lightning Squad intervention when ready
- They will be screened again summer 2025

This is in addition to the daily SFA reading and Jungle Club.

Changing your child's books



Once per week, day might change

Books in school every day.



What will your child bring home:

Shared reading book and SFA book (this will either be the class reader or their SFA phonetically matched book)

Sticker in reading diary

Book – The Great Escape

Reading objective –To identify the

different variations to how –ed words are
spelt and pronounced. To identify
sentences with different forms: statement,
question, exclamation, command.



What do parents need to do?

Read every dayChoral or partner read if necessary.



Few minutes daily, not 30 mins once a week

- Ask questions about what child has read.
 Discuss the book, make links to childs own experiences.
- O Make it fun. Make it part of the routine.
- O Write in reading diary.





Homework

Please leave a comment in the reading diary each time you read at home.

Each week, your child will receive maths homework on Mymaths and spellings on EdShed. Your log in details are in your child's reading diary.

We will use Timetable Rockstars after Christmas.

Homework is set on a Friday and is due the following Wednesday.