





"And a strange sight it was this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures..."

The MORE that you READ, the more things The MORe that you Learn, the more places

The Year 1 Team

Mrs Murray-Class Teacher

Mrs Phillips - Teacher Assistant

Timings of the day

Gates open at 8.40



Registration is at 8:50

Lunch is at 12.00 until 13.00

School ends at 15.10

Uniform Standards

ALL items of clothing must be clearly named, coats, jumpers, cardigans, hats and gloves included.

Red P.E. kit, green P.E. kit, plimsolls, spare socks, water bottles, school bags, lunch boxes, snack boxes!

Please ensure children's hair is tied back.

Water bottles will be sent home daily to be cleaned and refilled with water only.

Name, name, name everything!







Children come to school dressed in PE kits on Mondays and Thursdays.

For daily mile, if you wish, your child can bring in footwear suitable for running.

To help with independence skills and physical development skills, children should try and dress themselves at home.

Children to keep wellington boots and Forest School overalls at school.

And a strange sight it was this ting dark haved person sisting there with her feet nowhere near southing the floor, totally absorbed in

Autumn Timetable

	EMD- 0440	9.9.20 9.50-9.30		9.30- 9.40	9.40-10.30		1090-	10.45 - 12.00		12, 140	1:00 - 2:15	2:15. 2,30	2:30-2.45	2:45- 3.00	3.00-
Monday		PE			PE 9.15-10.15	10.15-10.30 Science		Maths	Phonics/ Continuous Provision		Story time/ Continuous provision/ Computing/ Group work	Break	Geography	PSHE	
Tuesday	work.	Р	honics		9,40-10 English/Handwriting reading/spelling	Music / 10-1030		Maths	Continuous Provision/Group work		French/ Continuous Provision/ Group work		Computing	Story time	
Wednesday	Registration, Early morning	Phonics		Mile Run	English/ Reading/ Spelling Handwriting		Break	Maths	Continuous Provision/Group work	Story time/ Continuous Provision Group work		RE	PSHE	Tidy JB 20005, home time.	
Thursday	Regis	Phonics Assembly			Phonics	PE Forest School			PE Forest School		Story time/ Continuous Provision/ Group work		DT	PSH€	
Priday		Phonics			Engli: Readi Spell Handwr	ng/ ing		Maths	Continuous Provision/Group work		Story time/ Continuous Provision/ Group work		Art	PSH€	



The Curriculum for this term

 PE on Mondays is taken by an external specialist sports teacher.

Music is taught by an external specialist.

French is taught by an external specialist.



"And a strange sight it was this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in

The Curriculum Overview for Autumn

Tople Tople Toplo Tople Music: Geography Δrf. Design Technology As Decigners we will plan, design As musician s we will be learning. As Artists we will begin to As Geographers we will discover and begin to learn how to sew and about different tempos and pitches, the geographical, physical and practise observational drawing create a hanging omament. and practise new songs. human, features in our local area. and explore mark making. We Famborough village compared to a will explore lines and use colour. seaside town, Broadstairs, We will to develop spiral drawings. begin to explore the United Kingdom, its four countries, its capital We will explore musical instruments geographical features. and the different sounds they Mathe Solemoe English: As Solentists we will investigate. As Mathematicians As readers we will continue our In RE, we will explore our natural everyday materials. We will we will begin. fourney as decoders, by recapoing world, celebrate and learn about identify objects, and everyday Diwali and the Harvest Festival. exploring numbers: sounds learnt previously and learning materials, to learn that objects are sorting objects, .making numbers. new sounds. We will listen, enjoy. We will learn about the Bible and the made from everyday, materials, Weordering numbers, comparing understand and discuss fiction and Christmas Story will investigate and understand how numbers... We will learn how to non- fiction books everyday, linked to important everyday materials are represent numbers and find our learning and interests. important to our everyday lives. missing numbers. As writers we will learn our Talk 4. writing texts and write a recount and 123 ioumey tale focussed on settings. PF PAHE Computing Homework: in computing we will be learning. As Athletes we will be developing. In PSHE we will focus on feelings. As Home Learners, we will read our about E-Safety and how to use a and emotions. We will talk about how reading books with a grown up every day our core strength and movement we are feeling and discuss ways to computer and I-pad safely. We will be for 10 minutes. skills to be healthy and strong talking about safety online. express our feelings to each other. individuals. We will take part in As Home Learners, we will share a book and at school. games to develop our turn taking with a grown up every day. skills and team games. As Home Learners we will complete a

simple piece of maths work, phonics work and handwitting each week.



Curriculum - Reading - Phonics



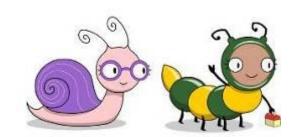
Phonics is taught daily in Year One using the Bug Club scheme. Bug Club phonics teaches a new grapheme (a letter or combination of letters) linked to a related phoneme (sound).

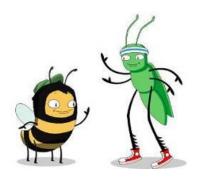
/ch - ch/

This progresses to alternative spellings to previously -taught phonemes in every phoneme session.

/ay - ai/







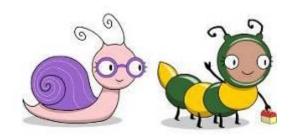


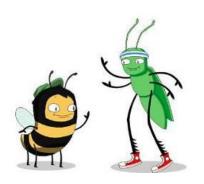
Curriculum - Reading

Please send in your child's reading folder every day.

Paper bug club books sent home and bug club e-books are linked to the child's daily phoneme lessons.







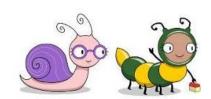


Curriculum - Reading Reading for pleasure Reading Comprehension

We read and enjoy books, picture books, fiction, non-fiction books, poetry daily.

Books are linked to all areas of the curriculum, themes and children's interests.

Books are easy to access for children to share, look at and read throughout the day.



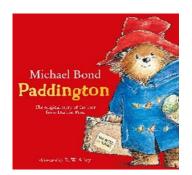


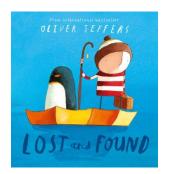


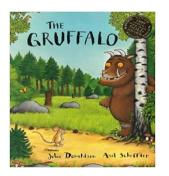
Curriculum - Reading

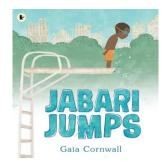
Fiction Spine Books





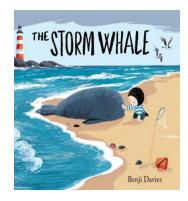




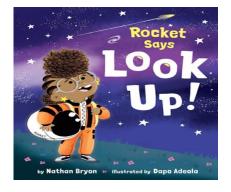


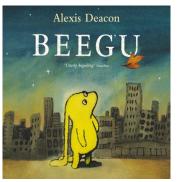












Curriculum - English writing

Non-fiction writing

Recount Poster

Instruction



Information

"And a strange sight it was, this ting dark haved person sitting there with his feet nowhere near touching the floor, socially absorbed in the wonderful adventures."



Settings

Fiction writing
Character

Description

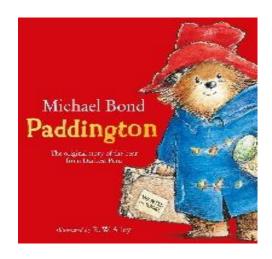
Journey story

Portal Story

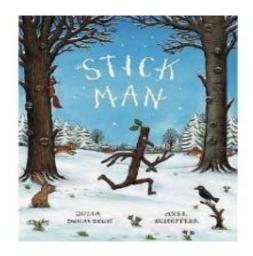
Curriculum - English writing

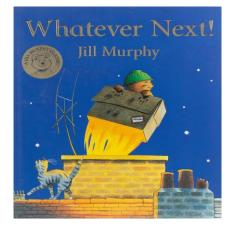
That a many right to war that they need alone against riving them will be free bodien assumable in the models assumable in the models assumable in the models and models are the models and models and

Talk for Writing texts











WHERE THE WILD THINGS ARE



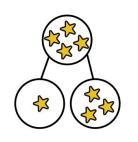
STORY AND PICTURES BY MAURICE SENDAK

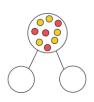
Curriculum - Maths

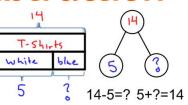
Place Value



Addition and Subtraction



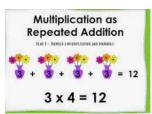




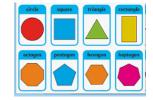
Multiplication and Division



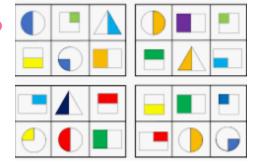




2D and 3D Shapes



Fractions



Measure and Money







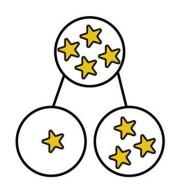


Curriculum - Maths

Object



Picture



Abstract 1 + 3 = 4

$$1 + 3 = 4$$

$$3 + 1 = 4$$



$$4 = 3 + 1$$

$$4 = 1 + 3$$

Curriculum 2022-2023 History and Geography

Big Questions



Oh I do like to be beside the seaside - or do I?

Why is the *United Kingdom* great?



From wheels to rockets. How has transport





d a strange sight it was this ting durk haved room sitting there with he seek rowhere near touching the floor, totally absorbed in the women!

Knowledge Organisers-Geography



Oh I do like to be beside the seaside - or do I? Year 1 Knowledge Organiser



Big Question		Cross Curricular Links	
	geography	Geography is about earth and everything inside it.	Maths:
Oh, I do like	beach	A beach is made up of sand, rocks or pebbles and it is the land next to the sea.	Numbers in a seaside
to be beside	seaside	The seaside is the land next to the sea.	town and in our local area. What are
1	coast	The coast is where the sea meets land.	numbers used for in a
the seaside -	local area	The local area is the area around where you live.	town or village? What numbers have you
or do I?	town	A town is where people and buildings are found. A town is larger than a village.	spotted in your local
	village	A village is where people and buildings are found. A village is smaller than a village.	area?
	house, housing	A house is a building where people live. There are different types of houses (detached, semi-detached, bungalow, cottage, flats, caravan, terraced)	Reading:
Prior Knowledge	cliff	A cliff is a mass of rock which is found next to the sea.	
What is the seaside?	landmark	A feature or a place that is clearly visible or is easily recognised.	
What do you see, hear,	shop	A shop is a place where people buy goods like food, clothes and toys and services like a post office.	HEAL WE
smell, and feel at the seaside?	harbour	A harbour is a place where boats and ships are protected from the open sea.	ARE
	direction	Direction when someone or something is pointing or moving (left, right, far, near)	NV TAG
	fieldwork	Fieldwork is an area where you collect information.	
	building	Buildings can be used for different things such as office, school, railway station, hospital, shops, doctor surgery, post office, restaurant, leisure centre.	1
	Physical feature	A feature that occurred naturally.	
	Human feature	A feature made by people.	

Curriculum – Science 2022-2023

Big Questions



Why are everyday materials important to us?

How can Mrs Zoo-keeper organize *animals* in her zoo?

What does Little Red Riding Hood need to understand about her *senses* so that she doesn't confuse the wolf for her Granny ever again?

What do we mean by *plants*?





Knowledge Organisers-Science

Everyday Materials

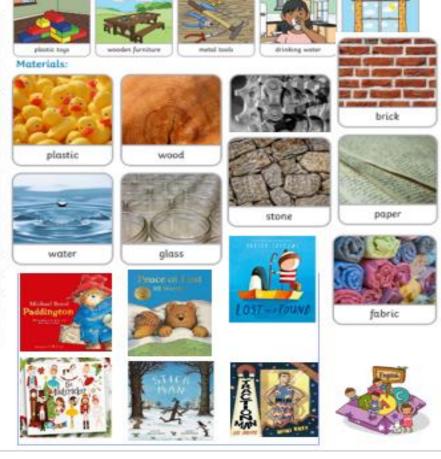
Year One Knowledge Organiser

	Key Vocabulary
Object	An object is a material that can be seen or touched.
Materials	A material is the substance the object is made of.
Property	A property is the characteristic to describe materials.
Hard	A material that cannot be squashed.
Soft	A material that can be squashed.
Stretchy	A material that can be extended to a full length.
Stiff	A material that is difficult to fold or bend.
Shiny	A material that can reflect light.
Dull	A material that does not reflect light.
Opaque	A material that cannot be seen through.
Transparent	A material that can be seen through.
Rough	A surface of a material that is uneven.
Smooth	A surface of a material that is flat with no bumps.
Bendy	A material that is soft and bends easily into a curved shape.
Vaterproof	A material that does not let water through.
Absorbent	A material that soaks up water.





Why are everyday materials important to us?



Curriculum - this half term

English writing is based on Paddington's adventures.

Recount writing - Paddington's day out Settings writing - Paddington visits London



Maths

Place value

This includes sorting objects counting, ordering and comparing numbers, ordinal numbers and finding missing numbers.



Curriculum - this half term

- This term in geography, year one are studying the topic 'Oh I do like to be beside the seaside – or do I?' They will start to identify geographical features in their local area, Farnborough Village and Bromley and a seaside town, Broadstairs.
- In science year one will investigate everyday materials, for example, metal, plastic, wood, glass and water and learning about 'How important are Everyday Materials to us?





Home Learning - Reading Bug Club Send in your child's reading folder every day.

Send in your child's reading folder on Mondays. The reading folder will be kept and sent home on Tuesdays with three new paper books for the week.

Write the title and a brief comment about your child's reading in the reading log, including words, phonemes they found challenging.

One picture book selected by your child to go

home to read and enjoy with an adult.





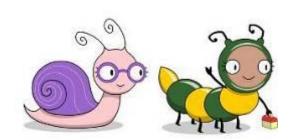
Home learning - Reading

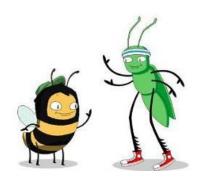
It is important to log on to bug club on-line to access books as well as read the paper books.

The paper books and e-books will vary for each child.

The e-books contain important comprehension questions. These are displayed by the 'bugs'







Homework

Autumn 1 English/Topic

Five pieces of homework to be completed by 11th October. Completion of the homework can be sent on Google classroom at a time suitable for you and your family; weekly, fortnightly or in one go.

This is to be uploaded onto google classroom by Tuesday 12th October.

Maths

Play a 'maths' game, snakes and ladders, frustration, at least once a week.

Practise counting objects accurately around the house at least once a week. Fill in the table to indicate games played, how many times, which objects counted and how many were counted.

This is to be uploaded onto google classroom by Tuesday 12th October



Homework for English/Topic

English/Topic Homework

Write in full sentences and complete five tasks listed below. Five pieces of homework to be uploaded onto Google classroom by Tuesday 11th October

Read/Share a book with an adult. Can you write a book review? Who are the main characters? Where is the story set? What happens in the story?

Use your senses to write about a place you know. What can you hear, smell, touch and see in your chosen place?

Draw and write sentences about a teddy bear. What does it feel and look like? What games do you like playing with your bear?

Draw and write sentences about a bear from a story or film. What happens to the bear? How does the bear feel and why?

Make a healthy packed lunch for someone in your home. Write sentences about what you have made and give reasons why you chose the items.

Read a story set in another country in the world or another world with an adult. Write sentences about where the story is set. Is the place real? Can you describe where the place is? Can you describe what it is like?









Workshops

You are invited to three workshops to help support your child at home with reading and maths.

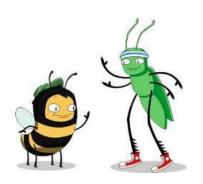
Phonics workshop – 28th September @ 9.00 am

Reading workshop - 5th October @ 9.00am

Math workshop – 5th October.









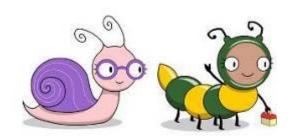
Math workshop

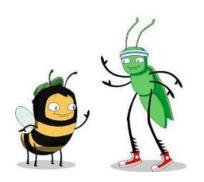


You are invited to a Math workshop for EYFS, Year 1 and Year 2 pupils, which will cover how Math is taught at Farnborough and how parents can support their children with the learning at home.

This will be held on the 12th October.





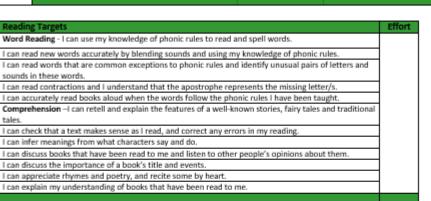


Target Sheets



tales.

Year 1 Autumn Term



Writing Targets
Handwriting – I have started to write lower case letters in the same direction and shape
Composition – I can compose a sentence out loud before writing it.
I can join sentences together to form narratives.
I can explain out loud what I am going to write about.
I can read back over my writing to check it makes sense.
I can name the letters of the alphabet in order.
I can discuss what I have written with other people.
Grammar – I can leave spaces between words when I write
I can use the word 'and' to join words and clauses together
I have started to use capital letters, full stops, questions marks and exclamation marks to
punctuate sentences.
I can leave spaces between words when I write.
I can use a capital letter for proper nouns and the word 'I'
I understand and can use the grammatical terms that I have been taught in my writing.
Spoken Language – I can ask relevant questions to increase my knowledge and understanding
I have used different ways to expand my vocabulary.
I can speak clearly and fluently and use Standard English.



Maths Targets	Effort
I can read and write numbers up to 100.	
I can read and write numbers up to 20 using words.	1
I can count forwards and backwards up to and across 100.]
I can count in twos, fives and tens.]
I can find one more and one less than a number.]
I can add and subtract 1 and 2 digit numbers up to 20.]
I can solve addition and subtraction problems using objects and pictures.]
I can solve simple missing number problems involving addition and subtraction.]
I can solve simple multiplication and division problems using objects and pictures.]
I can find on half and one quarter of objects, shapes and quantities.]
I can compare and solve problems involving length, weight height, mass volume and time.]
I know the value of different coins and notes.]
I know the days of the week, and how days are arranged into months and years.]
I can name and describe common 2D shapes.]
I can name and describe common 3D shapes.]
I can describe movement and direction using whole, half, quarter and three-quarter turns.]

A hard copy of the Year 1 targets will be sent home. This target sheet covers targets for the entire year.

Houses and House Points

The Houses and House Points system continues from last year. All children are placed in houses and if they have siblings they will be placed in the same houses. The houses are Redgrave, Farah, Ennis-Hill and



Simmonds.

"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."





Bug Club online

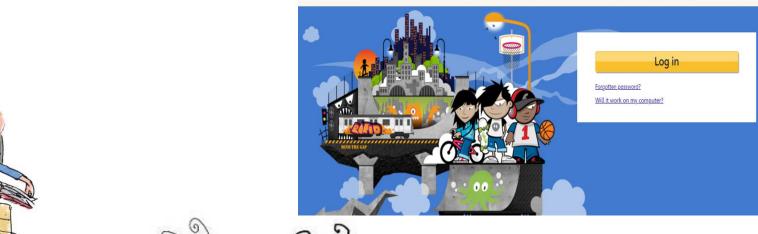
To log on go to:



ActiveLearn: Login

https://www.activelearnprimary.co.uk

A digital **learning space** for your pupils and a toolkit for you, so that you can search, plan, allocate and assess all in one place.



Privacy and Cookies

This Pearson website stores cookies on your computer which help us make the website work better for you. Learn more Close this message



"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."

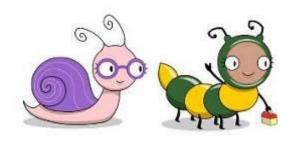


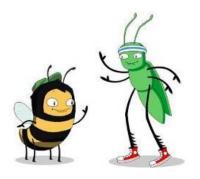
Bug Club online Type in your child's login details



Once in your child's account, go to 'my stuff' where your child's books are displayed. Select a book to read. The book does not have to be completed in one go.



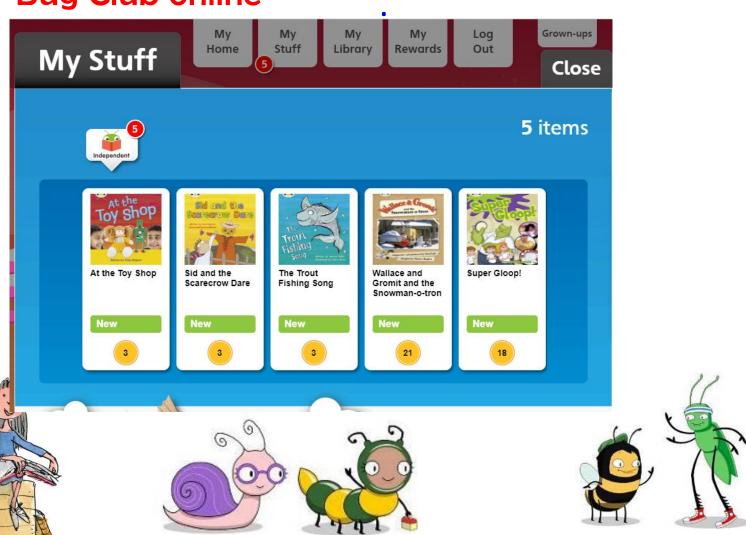




"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."

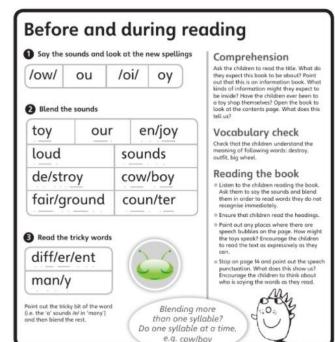


Bug Club online





Bug Club online

















Bug Club online

Complete the bugs when you come across them.

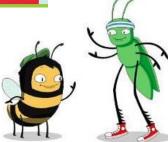










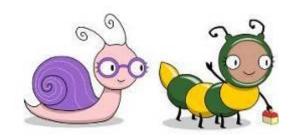


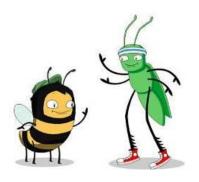


Accessing Bug Club on line

When your child has finished a book, the book will move to 'my library' as long as all the bug questions and the ratings emojis are answered.





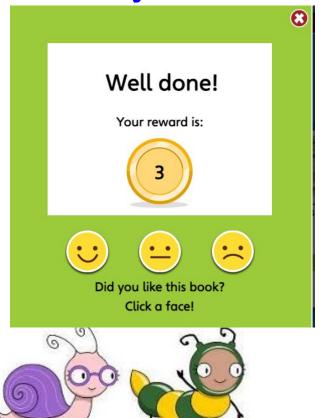


"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."

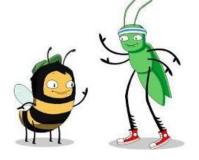


Reading

Bug Club online – always rate the book at the end so the book goes to 'my library' and a new One appears in 'my stuff'.





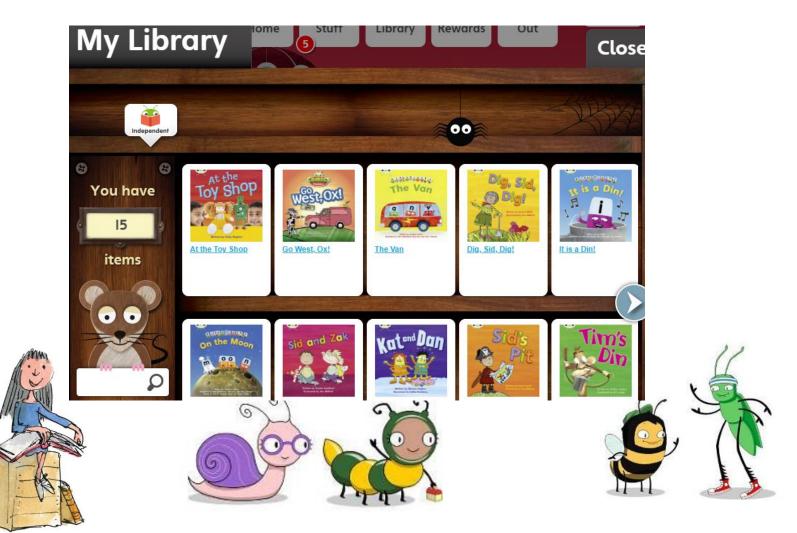


"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."



Reading

Bug Club online



Bug club log in details

https://activelearnprimary.co.uk

ActiveLearn: Login



Each child will receive a Bug Club login

Activelearnprimary.co.uk



And a strange sight it was this tiny durk have yeason sisting there with her feet nowhere near southing the floor totally above in the worderful above total.



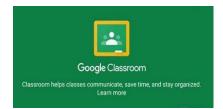
Sign in - Google Accounts - Google Classroom www.classroom.google.com ▼ Sign in - Google Accounts - Google Classroom

Log on to google classroom

Sign in with your child's log in details.

Each child will receive a Google Classroom login.





1) Go to https://edu.google.com/intl/en-GB/products/classroom/



 Login using your own username and password [Username format: xxxxxxx@nestschools.org



Enter your username then select 'Next'

On the next screen, enter your password then select 'Next'



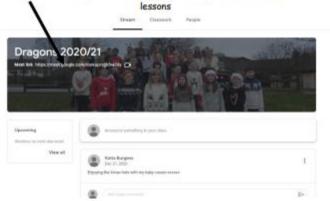
"And a strange right it was this tiny dark haved person sisting there with her feet nowhere near touching the floor, touched absorbed in





 The 'Stream' page will show any announcements or messages, most recent first.

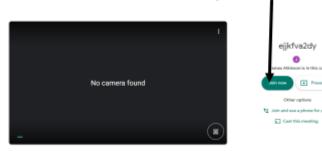
'Meet link' will take you to Google Meet where you can access the live





Google Classroom
Classroom helps classes communicate, save time, and stay organized.
Learn more

 When in Google Meet, make sure your volume is turned up, microphone is on and camera is on. When ready, click 'Join now'.



[Please note: if the teacher has not started a meeting, the link will not work and take you to a screen saying you cannot start your own meeting]

 To access additional resources for lessons and to submit work, click 'Classwork'.



Lessons will be listed in the Classwork section. To submit your work, go to the lesson and submit your work as you would your homework.

Click on classwork to find homework/spellings.

Once the homework is complete, upload it to google classroom. Use the tab labelled 'your work' and select how you want to upload the piece of work. This will alert your teacher that you have completed it and they will mark and respond to your work.

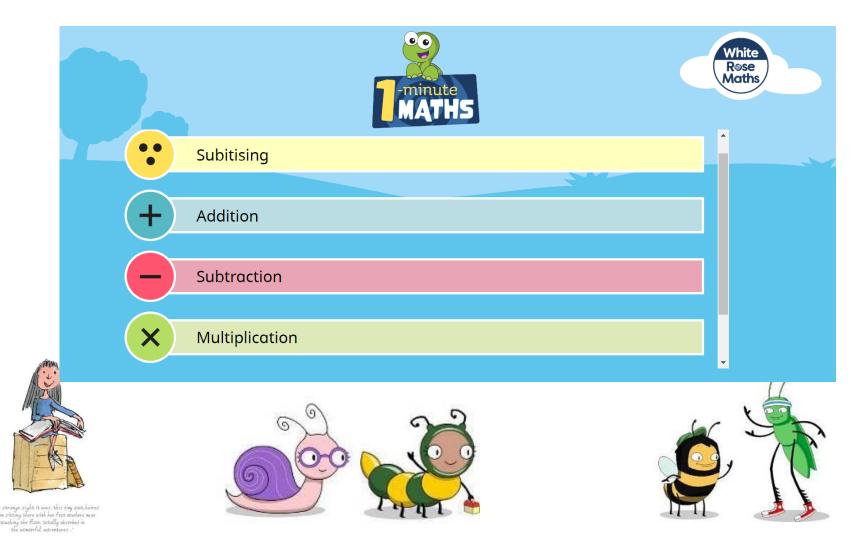


"And a strange sight it was, this tiny dark haired jerson sisting there with her feet nowhere new touching the floor, totally absorbed in





One way to support your children is by using







EYFS & KS1 Maths App

We are excited to share a new, exciting app suitable for children in EYFS and Key Stage One to help them develop their mental arithmetic skills. White Rose Maths is used by many schools to support the planning and activities in class, and now they have developed 1 Minute Maths for children to use in school and at home.

The app can be downloaded through the Apple Store, Google Play or Amazon Kindle app stores and is currently free of charge.

Once in the app, children can select from subitising (recognising amounts without needing to count them), adding, subtracting and multiplying.

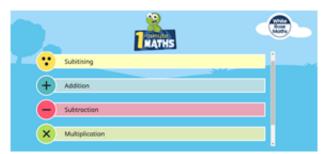
Within each section, children can select practice activities that they have been learning in class and use the quick-fire questions to help improve their recall of key number facts.











Select practice activities.



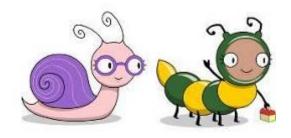
Question	Answer	Your Answer	Correct
1 to 5 (Dice)	4	4	✓
1 to 5 (Dice)	3	3	✓
1 to 5 (Dice)	2	2	✓
1 to 5 (Dice)	3	3	✓
1 to 5 (Dice)	1	1	✓
1 to 5 (Dice)	2	2	✓
1 to 5 (Dice)	4	4	✓
1 to 5 (Dice)	3	3	✓
1 to 5 (Dice)	4	4	✓

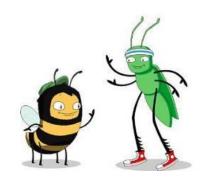
Rapid recall of facts.





"And a strange sight it was, this tiny dark haired person sitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."









Another way to support your children is by

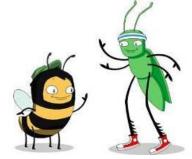
using



When it comes to times tables, speed AND accuracy are important — the more facts your child remembers, the easier it is for them to do harder calculations. Times Table Rock Stars is a fun and challenging programme designed to help students master the times tables. World Famous musicians need to practice and so do children with their tables!











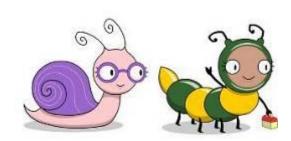
Another way to support your children is by

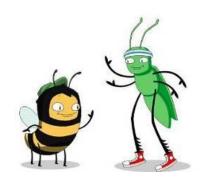
using



For your child to be fully motivated and for them to get the best out of the practice, they need your help - your praise, reminders and support will help your child feel confident and motivated.



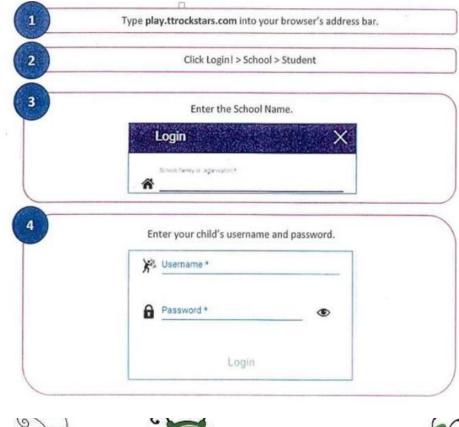








Logging in to Times Table Rockstars





"And a strange sight it was, this tiny dark haired person stitting there with her feet nowhere near touching the floor, totally absorbed in the wonderful adventures."









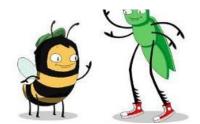
Rock Status

It's helpful to understand that the quicker your child can answer a times tables question, the higher their Rock Status. Use this list as a guide to help your child work out their Rock Status:

- ≤ 1 sec/question = Rock God
- ≤ 2 secs/question = Rock Legend
- ≤ 3 secs/question = Rock Star
- ≤ 4 sec question = Headliner
- ≤ 5 secs/ question = Support Act
- ≤ 6 secs/ question = Breakthrough Artist
- ≤ 7 secs/ question = Unsigned Act
- ≤ 8 secs/ question = Gigger
- ≤ 9 secs/ question = Busker
- ≤ 10 secs/ question = Garage Rocker
- > 10 secs/ question = Wannabe









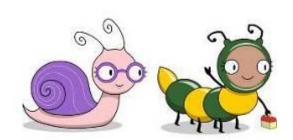


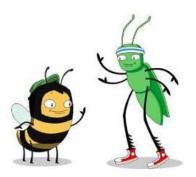
Single Player

Garage - the questions will only come from the times tables the teacher has set for the week. As pupils start to answer questions, TT Rock Stars works out which facts they take longer on and will give them more of these questions to answer. The Garage is best for getting quicker at a few facts. Players get 10 coins per question.













Studio - the questions in the Studio can be anything from 2x2 up to 12x12.

TT Rock Stars calculates each the mean speed from their last 10 games in the Studio and translates into a Rock Status:

Under 1 second per question to become a Rock God

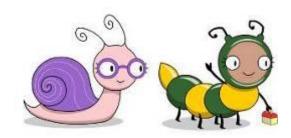
Under 2 seconds per question to become a Rock Legend

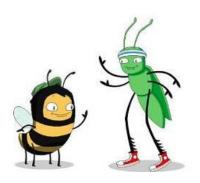
Under 3 seconds per question to become a Rock Star

Over 3 seconds is a Busker

They earn 1 coin per question and the Studio is the place for them to set their best time across all the tables.











<u>Multiplayer</u>

Rock Arena - The Arena allows players to compete against all other members of their Band (their Bandmates would need to join the same game in order to compete together). A new Arena game starts every 15 seconds and once the clock starts they race to answer more questions than the others. In the Arena, questions will only come from the times tables the teacher has set for the week, similar to the Garage. They earn 1 coin per correct answer.











And a strange sight it was this tiny durk haired oson sitting there with her feet nowhere new suching the floor, totally absorbed in

Please talk

to Mrs Murray if you would like any guidance or have a question about any of the areas covered

today.

