Trimley St Martin Primary School Meet the Teacher **PRESENTATION**



Class: Earhart Yr 1

2023 - 2024

What's this all about?

- Meet the team who are we?
- September 2023- Any changes?
- Year Expectations- What my child needs to learn
- Assess ment & Reporting- How I know what my child can do
- □ Homework- Reading, spelling and maths
- General Info
- Timetables
- □ P.E. What days
- School website/Tapestry- How we share information

• • • Year 1



Mrs. Tubby

• • • About me...

- I have been teaching for 8 years.
- I have taught in Early Years, Yr 2 and Yr 1
- I attended TSM as a pupil and used to live in Kirton but I now live in Ipswich with my husband
- I always aim to make my lessons fun and engaging for all.
- I have high expectations of both myself and the children in my care.
- I love celebrating children's success and achievements however big or small and sharing these with parents
- I absolutely love my job!!

Year 1



Mrs. Turner



Miss Henson



Mr. Childs- PE Teacher

Our Inclusion Team

Mrs. Lawrence SEND Lead DDSL



Ms. Rowe Learning Behaviour Lead DDSL







Mrs. Matthews DDSL



Mrs. Pelling Intervention Lead

DSL/DDSL- Designed Safeguarding Lead/Deputy DSL

• • • Sept 23

- We warmly welcome 1 new teacher: Mrs Wray in Year 3
- Two new Teaching Assistants- Mrs Whitehouse-Giles and Miss Dixon
- □ Reading- KS1- We now have 20 copies of every Rhino Reader book for Key stage 1 linked to our phonics sessions in school
- □ Reading- KS2- We have invested in a new online reading tool full of quizzes that ensures children are reading books that they can both enjoy and be challenged- no more Boomreader!
- □ Maths- We are part of a Maths Hub providing whole school training to support the improvement of fluency in mathematical skills
- Companies Com

Through the year

.





End of Year Expectations



Year 1 Maths Expectations

	Band 1 - Maths b b+ w w+ s s+
	Number and Place Value
	Count to and across 100, forwards and backwards, beginning with 0 or 1, or from any given number. I can count to and past 100, forwards and backwards starting from any number.
	Count and read numbers to 100 in numerals. I can count and read numbers to 100 in numerals.
H	Count and write numbers to 100 in numerals. I can count and write numbers to 100 in numerals.
Ī	Count in multiples of twos, fives and tens from 0. I can count in jumps of 2, 5 and 10.
Ī	Identify one more and one less of a given number. I can identify one more and one less, given a starting number.
Ā	Identify and represent numbers using objects and pictorial representations including the number line, and use the language: equal to, more than, less than (fewer), most, least.
	I can find and show numbers using objects and pictures including number lines and use: equal to, more than, less than (Newer), most, wast.
H	Read and write numbers from 1 to 20 in numerals. I can read and write numbers from 1 to 20 in numbers.
Н	Read and write numbers from 1 to 20 in words. I can read and write numbers from 1 to 20 in words.
Н	Count in twos, fives and tens to solve problems e.g. count the number of chairs in a diagram when the chairs are organised in 7 rows of 5 by counting in fives. I can count in two, fives and tens to solve problems.
	Partition and combine numbers using apparatus if required e.g. partition 76 into tens and ones; combine 6 tens and 4 ones. I can partition and combine numbers using apparatus if I need it. Band 1 - Maths b b+ w w+ s s+
	Addition and Subtraction Read and interpret mathematical statements involving addition (+), subtraction (-) and equals (=) signs.
	can read and understand number statements using +, - and =.
	Write mathematical statements involving addition (+), subtraction (-) and equals (=) signs. I can write number statements using +, - and =.
	Demonstrate an understanding of the commutative law (e.g. $3 + 2 = 5$, therefore $2 + 3 = 5$). I can change calculations to give the same answers, for example $3 + 2 = 5$ so $2 + 3 = 5$.
3	Demonstrate an understanding of inverse relationships involving addition and subtraction (e.g. if $3 + 2 = 5$, then $5 - 2 = 3$). I can show that addition is the opposite of subtraction, for example if $3 + 2 = 5$, then $5 - 2 = 3$.
3	Recall at least four of the six number bonds for 10 and reason about associated facts (e.g. 6 + 4 = 10, therefore 4 + 6 = 10 and 10 - 6 = 4). I can remember most of the number bonds for 10 and link the connected facts.
	Represent and use number bonds within 20. I can use number bonds up to 20.
	Represent and use subtraction facts within 20. I can use subtraction facts up to 20,
В	Add one-digit and two-digit numbers to 20, including zero. I can add one digit and two digit numbers to 20.
Ī	Solve one-step problems that involve addition, subtraction and missing numbers using concrete objects and pictorial representations. I can answer problems that use addition and subtraction, including missing number problems, using objects and pictures.
П	Subtract one-digit and two-digit numbers to 20, including zero. I can subtract one-digit and two-digit numbers to 20.



| Knowledge Organisers



Year 1: Knowledge Organiser: Autumn Term: Tous from the Past

Grandparent/Parent visitors — To complete our Toy topic, we hope to have some Grandparent or Parent visitors to come in to talk to os/show os some of the tous theu used to play with as a child.

Walk ground our Local Area - Linked to our Geography, we also hope to go on a walk around our local area.



Science: Who am !? (Autumn 1) Key Skills/knowledge:

v be able to observe things using simple equipment

Science: Celebrations (Automn 2) Key Skills/knowledge:

v be able to identify and classify

√ be able to perform simple tests

variety of everyday materials

I be able to observe things using simple equipment

v be able to describe the simple physical properties of a

I be able to identify and describe the basic structure of a

variety of common plants. Including roots, stem, leaves

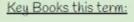
√ be able to gather and record data to help answer opestions

Key Vocabolary:

- Backbone
- Ear lobe
- Elbow
- Eue socket
- Hips
- joints Insect

- Ribs . Thigh
- Tonque















Quick teaser - What do you think these toys are?

Try at home and add to Seesaw



Let's think like scientists

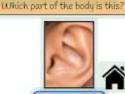
Geography: Our Local Area - What is it like where we live? Keu Skills/knowledge:

√ identify the significant features (landmarks) of their local. area and consider viewpoints in relation to this

√ compare journeys and landscapes and understand near/far, often/vareis

√ learn about maps, map-making and symbols

Key Vocabulary: local, near, far, map, country, rural, city, high street, river, pond, park, playground, school, journey, walk, bus, hospital, train station, supermarket.



Close-use listen. with these

and flowers Key Vocabulary:

- Illuminate
- · Light source
- · Opaque Reflect
- Translucent
- Transparent
- · Source of sound
- Vibration

· Shadow

· Sound

Computing: Computing systems and networks -Technology around us.

Key Skills/knowledge:

Vican explain technology as something that helps us

V can locate examples of technology in the classroom.

V can name the main parts of a computer

V can use a mouse to click and drag

V can save my work to a file

V can identify rules to keep us safe and healthy when we are using technology in and beyond the home.

Key Vocabulary: keyboard, computer, mouse, screen, click, drag, open, file, save, safe, internet, picture, technology.

Can you recognise these places from our local area?





PSHE/RSE:

Jigsaw: Being Me in My (Norld (Autumn 1) Who am I and how do I fit?

Key Vocabulary: safe, special, calm, belonging, special, rights, responsibilities, rewards, proud, consequences, upset, disappointed

Jigsaw: Celebrating Difference (Automn 2) Respect for similarity and difference. Anti-bullying and being unique

Key Vocabulary: similarity, same as, difference, bulluing, deliberate, on purpose, unfair, included, celebration, special, unique



Can you find out what toys your Parents or Grandparents used to play with?

History: My Family - Has Childhood always been the same.

√ join in discussions about a text, take turns and

√ discoss the significance of titles and events

√ predict what might happen on the basis of what has

Key Skills/knowledge:

Key Skills/knowledge:

listen to what others say

been read so far

I make predictions about a text

- I develop and awareness of the past
- √ Know where people and the events they study fit within a chronological framework
- √ Identify key similarities and differences between ways of life in different periods

Key Vocabulary:

Oral history, same, 20th century, 21th century, 1950s, 1960's, grandparent, growing up, year

Physical Education: Games and Dance Key Skills/knowledge:

- v playing outdoor/indoor games within a team
- V understanding rules and how to work as part of a team v move the body in different ways to a number of rhythms

Religious Education: Judaism - Good deeds

(Aling is learning to do good deeds so important to Jewish people? Key Skills/knowledge:

- √talk about something good someone did for me
- √ talk about something that might be a mitzak or good deed for Jewish people
- I talk about how Jewish people might perform the mitzah of welcoming a baby airl in their synagogoe
- I say what the words in a song/picture about Tikkan Olam are about for Jewish people

Key Vocabulary: good deed, helping, perform, Tikkan Olam, faith, belief

Mathematics: Number and Place Value

Previous Reception Experiences: Recapping some areas covered in Reception to support early maths ready to progress into Year 1

Counting within 100: Children will learn to count within 100 in different ways



How many teddy bears are there?



Counting within 100: count on, count back, forwards, backwards, ones, tens, digit, before, after, next, number line

Design Technology: Freestanding

We will be using different painting techniques,

paintbrush and understand and respond to the

Outcome: (We will be using our experience of

Key Vocabulary: paintbrush, paint, thick, thin,

strokes, technique, respond, artist, artist raq,

tools and media to produce an imaginative

such as thick and thin strokes with a

work of different artists.

Art: Painting

imagination

Structures - Playground Equipment We will be researching and investigating existing playground equipment and designing OCH DURK

Outcome: (We will be making our own models of playaround equipment

Key Vocabulary: safe, strong, stable, design, soft landing, colour, metal, wood, fun, climb,

How did you count them?

Comparison of Quantities: Exploring the relationships between numbers and comparing amounts using language such as more than/less than/some as

Part-whole Relationships: Introducing the concept of partitioning and begin to use the part-part -whole method



https://www.topmarks.co.uk/maths-games/5-7-years/counting

Can an adult help you print out of draw a 100 souare? Which numbers to upo recognise? Can you say them out loud? Can you count formands and backwards from a number?





Can you experiment using thick and thin brush strokes with a paintbrush? Maybe you could try with different sized paintbrushes.



Music: Heu You! - Old School Hip-Hop Key Skills/knowledge:

√ Find the oulse when listening to music.

- √ Clap to a rhythm.
- √ Make up own rhythms

Dig Smith

Rap and sing in groups

Listen to and sing along to

Fresh Prince of Bel-Air' bu

https://www.upotube.com/watck?v=InCaRmx3Dnas

decks, perform



Key Vocabulary: pulse, rhythm, pitch, rap,

improvise, compose, melody, bass guitar, drums,

Enalish: Readina/Phonics: Phase 5

(We will be continuing to use the same Phonics program which the children are familiar with (Twinki) along with the 'Song of Sounds'. This term we will be starting on Phase 5. Here are just some of the graphemes that we will be looking at:

Some of our common exception words: 'au' sauma /ai/ 'ou' saying /oi/ could, should, said, so 'ie' saying /igh/ mant, would have, like 'ea' saying /ee/ ok, their, come, some, 'a- e' sauma /ai) Mr. Mrs. were, there 'i- e' saying /ie/ love, your, little, one

Sing our Phonics song 'Song of sounds'



English Writing UUviting sentences in full

(within different contexts)

- Improvina our writina: VSing capital letters
- √ Using finger spaces
- V Using full stoos
- √ Beginning to Including wow words (adjectives)









Can you have a go at writing some sentences using capital letters, finger spaces and full.

SPaG: Using and understanding the terminology-

- Adjective a word that describes a non, or noon phrase for example, red, sweet
 - . Noun- a word that represents a person, thing, concept, or place
 - Verb- a word used to describe an action, state, or осситенсе

https://www.youtobe.com/watch?v=GUQHdBMLk-M

• • • Assessment at TSM

The expectation is that every child is secure for their year group.

Class teachers will initially look at the previous years expectations and address early on any missed learning.



• TSM Assessment Criteria

Year Group	Beginning	Beginning +	Working within	Working within +		Secure +
Year 1	1b	1b+	1w	1w+	1s	1s+
Year 2	2b	2b+	2w	2w+	2s	2s+
Year 3	3b	3b+	3w	3w+	3s	3s+
Year 4	4b	4b+	4w	4w+	4s	4s+
Year 5	5b	5b+	5w	5w+	5s	5s+
Year 6	6b	6b+	6w	6w+	6s	6s+





③ ₹	Target Tracker		Filters Help
File Home EYFS Reports Step	s Reports Charts Other Reports Level	Reports Admin Statement Assessment	Pupil Groups Pupil Filters Help
Subject Pupils Previous Ner Pupil Pupil		Search Options	
Band 1 (23 statements)	Band 2 (24 statements)	Band 3 (16 statements)	Band 4 (17 statements)
leading e letter sounds to work out and read new words	Word Reading I can use the sounds I know to decode words automatica and my reading is fluent	Word Reading J Can use my knowledge of root words , prefixes (includidis-, mis-, il-, im-, ir-) and suffixes (including-ly) to help read aloud and to understand the meaning of new word	me (including re- , sub-, inter-, super-, anti-, auto-) and suffixes
teading y quickly the sound of all the letters and letter ;	Word Reading I can read and blend all sounds I have been taught	Word Reading I can read further exception words including words that on to follow spelling patterns	Word Reading I can read and decode further exception words accurately including words that do not follow spelling patterns
leading ad new words correctly by blending the letter and iroup sounds I have been taught	Word Reading I can recognise alternative sounds for letters or groups of letters	Comprehension I can make reading fun by listening to and discussing stories, poems, plays and non-fiction work	Comprehension I can show that I enjoy reading by reading a wide range of fiction, poetry, plays, non-fiction and reference books or textbooks
leading ad many common exception words	Word Reading I can read words of two or more syllables that contain sounds I have been taught	Comprehension I can show that I enjoy reading by reading lots of different types of books	Comprehension I can show that I enjoy reading by reading lots of different types of books and for different reasons
Reading ad words made up of the letter sounds I know and have endings -s, -es, -in, -ed, and -est	Word Reading I can read words containing common suffixes	Comprehension I can read a wide range of books including fairy stories, myths and legends and retell some of them to others	Comprehension I can use a dictionary to check the meaning of words
teading ad words of more than one syllable using sounds ave been taught	Word Reading I can read further common exception words and see whe the sounds do not match	Comprehension I can tell you what a book that I am reading is about	Comprehension I can read a wide range of books, fairy stories, myths and legends and retell some of them to others
leading ◀	Word Reading	Comprehension	Comprehension 🔻

6s	6s	6s+	N	02-Jan-2007	6s	6s	6s	N	11-Sep-2006
6s	6s	6w	N	18-May-2007	6s	6s	6s+	N	02-Jan-2007
6s+	6s	6s	N	15-Sep-2006	6s	6s	6w	N	18-May-2007
6s	6s	6w+	N	30-Apr-2007	6s+	6s	6s	N	15-Sep-2006
6s+	6s+	6s+	N	16-Mar-2007	6s	6s	6w+	N	30-Apr-2007
6s+	6s	6s	N	24-Jun-2007	6s+	6s+	6s+	N	16-Mar-2007
6w+	6w+	6s	K	15-Feb-2007	6s+	6s	6s	N	24-Jun-2007
6s+	6s	6s+	N	03-Jun-2007	6w+	6w+	6s	K	15-Feb-2007
6s+	6s+	6s+	N	10-Jun-2007	6s+	6s	6s+	N	03-Jun-2007
6s	6s	6s	K	06-Apr-2007	6s+	6s+	6s+	N	10-Jun-2007
6w+	6w	6s	K	30-Mar-2007	6s	6s	6s	K	06-Apr-2007
6s+	6s+	6s+	N	02-Oct-2006	6w+	6w	6s	K	30-Mar-2007
6s+	6s+	6s+	N	17-Dec-2006	6s+	6s+	6s+	N	02-Oct-2006
6s	6s	6s	N	30-May-2007	6s+	6s+	6s+	N	17-Dec-2006
6s+	6s+	6s+	N	25-Jan-2007	6s	6s	6s	N	30-May-2007
6w+	6w+	6w+	K	27-Dec-2006	6s+	6s+	6s+	N	25-Jan-2007
6w+	6w	6w	K	08-Aug-2007	6w+	6w+	6w+	K	27-Dec-2006
6s+	6s+	6s	N	12-Nov-2006	6w+	6w	6w	K	08-Aug-2007
-	-	-			6s+	6s+	6s	N	12-Nov-2006
Samantha Ross (Admin) Current Term: Summer 2 Pupil Sele						6s	6s+	N	03-Jul-2007
						6s+	6s+	N	26-May-2007
					6w+	6w+	6w+	K	17-Jul-2007
				•					

Target Tracker will be used to assess where children are at each half term and allows teachers and Mrs Ross to see where children have gaps and these can then be addressed in class

No Assessment Data or comparison Working below age related expectation

At risk of working below age related expectation

Working at age related expectation

Working above age related expectation Working significantly above age related expectation

Autumn

Spring

Summer

Date of entry is this academic year: *

How well is my child doing?

- Parents Evening OCTOBER
- Parents Evening FEBRUARY
- School Reports JULY

Progress towards National Expectations grid - Reports

- January
- April
- July

Termly Reporting



Trimley St Martin Primary School
Termly Pupil Monitoring Learning Report 2017/18

Date:

Name:	Year Group:	Class:	Teacher:

Subject:	Beginning of the academic	Current performance:	End of Year target:
	Year;		
Reading			
Writing			
Maths			

Learning Goals	At risk				•
		\wedge		Exceeding	
Reading Autumn			\		
Reading Spring	/				
Reading Summer					
Writing Autumn					
Writing Spring					
Writing Summer					
Maths Autumn					
Maths Spring					
Maths Summer					

How are we going to achieve it?

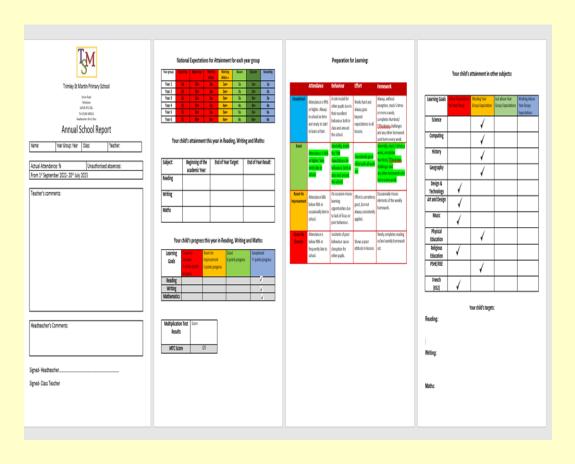
Trimley St Martin Primary School Behaviour for Learning Record 2017/2018

What can school do?	What can you do?	What can your parents do?

- We want children and parents to know actually what they have achieved
 We want children and parents to know what they need to work on next
- We want parents to work with the school to ensure progress

From parent feedback our termly report has been updated

• • End of Year Report



How this report works

- This end of year report shares your child's attainment
- This report shows if the progress targets for reading, writing & maths set at the beginning of the year were achieved
- This reports shows if your child has achieved the Years Expectation in all subjects

Homework

.

• • • HOMEWORK

Reading 5x per week



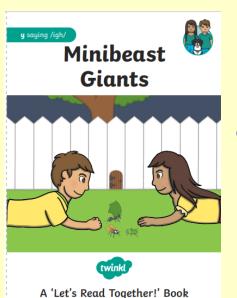
Maths homework

CGP book

Numbots - 3 times per week

Handed in to school >> Thursday

Work marked and sent home >> Friday



Phonics homework

Twinkle sheet

Mini Reading Book

Handed in to school >> Thursday

Work marked and sent home >> Friday



 KS1- Could you add a comment in the Reading Record Book when finishing a book and need a new one

New for September- Paired Reading



- Each week children will be reading a reading book with a partner. This will practice fluency, decoding and being able to read aloud to a friend.
- Children will bring this book home with them on Friday for them to show off their skills to you from the week.
- During the week we will have a selection of levelled books that children can select from and change as many times as they would like!

• • • (2) Maths HW



- Should be fun and not stressful!
- Remember short bursts are the best
- Chance to develop number and arithmetic skills
- Let us know if need adapting
- Weekly leadership board
- Letters sent home by Mrs MacFarlane if not completed.

• • • Maths (3) –

Numbots for Key Stage 1: For pupils to use efficient mental calculation strategies to add and subtract two-digit numbers, so that they can leave counting on their fingers behind!

TT Rockstars for Key Stage 2: Times Tables Rock Stars is a carefully sequenced programme of daily times tables practice.



Both the Numbots and TT Rockstars App can also be downloaded on all phones, tablets, laptops and computers.....Each child will be given a username and password

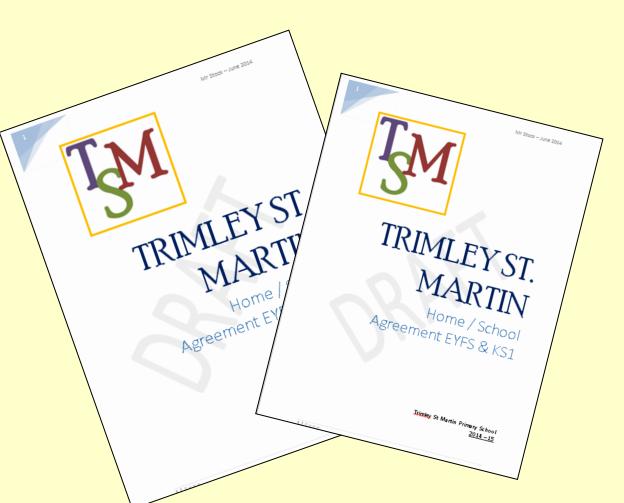
An interactive way to learn and practise times-tables, number bonds, powers of ten and more. Plus a cool way to build your own super characters!



House Keeping

.

Home School Agreement & Digital Technology Forms



Pupil Use of Digital Technology Agreement (KS2)

Schoo

Digital technologies have become important parts of all of our lives. They help us by stimulating discussion, helping us to be creative and to put some of our learning within the real world outside of Trimley St Martin Primary School. Because of this it is important that you have safe internet acress at all times.

This agreement is to make sure that:

- you will be responsible and stay safe while using the internet and other digital technologies for educational, personal use and whilst you are playing.
- school systems and other users are protected from accidental or deliberate misuse that could put the security of the systems and users at risk.

The school will try to make sure that you will have good access to digital technologies to support you in your learning and will, in return, expect you to agree to be responsible users.

Pupil

I understand that I must be responsible when I am using school computing systems, so that there is no risk to my safety or to the safety and security of the computing systems and other users.

For my own personal safety:

- I understand that the school will monitor my use of school equipment.
- I will keep school usernames and passwords safe and secure I will not share it, nor will I try
 to use any other person's username and password. I understand that I should not write down
 or store a password where it is possible that someone may steal it.
- I will be aware of "stranger danger", when I am communicating on-line.
- I will not give any personal information about myself or others when on-line (this includes names, addresses, email addresses, telephone numbers, age, what school I go to, etc)
- I will not arrange to meet people that I have only met on-line.
- If I see any unpleasant or inappropriate material or messages or anything that makes me feel uncomfortable when I see it on-line I will minimise it on screen and immediately tell an adult.

I understand that everyone has equal rights to use technology and:

- I understand that the school systems and devices are there for educational use and that I will
 not use them for personal use or to play on unless I have permission.
- I will not try (unless I have permission) to make large downloads which may slow down the computers for others.
- I will not use the school systems or devices for playing games online, on-line gambling, internet shopping, file sharing, or video broadcasting (eg YouTube), unless I have permission of a member of staff to do so.

I will act as I expect others to act toward me:

I will respect others' work and property and will not open, copy, remove or change anyone
else's files, unless they know about it and have given their permission.

Pick Up Arrangements and Yearly Consent Forms

SMPick Up Arrangements 2020-2021 Child: Class: My child is allowed to go home by themselves.. Please note - if you tick this box, you are accepting that once your child has left the school site, the school is no longer responsible for your child. My child is allowed to cycle home by themselves Who is allowed* to pick up your child? *Please note – Parents are <u>automatically</u> allowed to pick up a child from school as they have, what is known, as P.R. -Parental Responsibility. Please name them. Include step parents' names also as well as child-minders or Grandparent etc Basically, we need to know who you are allowing us to release your child to. Relationship to child Parent Parent 4 Who is **not** allowed* to pick up your child? 1 If your child attends after school clubs on regular days each week, please indicate these below.

SM	Kirton Road, Trimley St Martin, Felixstowe, Suffolk IP11 OQL Headteacher: Mrs Samantha Ross E-Mail: <u>ad.timleystmartin.p@talk21.com</u> www.trimleystmartingprimaryschool.com Telephone: 01394 448431 Fassimile: 01394 448422
	YEARLY CONSENT FORM 2020-2021
Pupil Name:	Year Group:
Please sign and date the	e form below to give permission for your child to do the following:
The Farm Shop, a	s off school premises which are in walking distance e.g. Kirton Church, The Rec, nd Trimley St Martin.
Watch U or PG fil	ms.
	ing and tasting activities and in class treats or parties, recognising that it is my inform the school in writing of any changes in food allergies.
	be administered with Calpol, Nurofen or Piriton (if required), if the schools a parent or carer on the contact sheet, a text message to say when it was given by you.
	o make referrals for Early Help and outside agencies to support my child's mple, School Nurse, Speech & Language, Dyslexia Outreach and Educational
For data protection and the school office.	d safeguarding purposes the following information must be kept up to date via
 Photos taken to be 	displayed in school.
	displayed in public e.g. websites and newspapers.
 Medical conditions. Parents and Carers 	
 Harents and Carers Home School Agree 	
E-Safety Forms.	The The
	nts:
In conjunction with the writing at any time (unl	GRPR regulations (Data Protection Act) you are entitled to withdraw consent in ess required in Law).
Parent/Carer Signature	Date:

Have you returned yours to the office?

• • • Uniform





- Children to wear P.E. kit to school on their PE days:
 white or royal blue top, royal blue shorts, charcoal
- white or royal blue top, royal blue shorts, charcoal grey/black joggers and royal blue jumper/hoodie. This has been updated by our Ambassadors with no

track suits allowed.

- Watches and stud earrings allowed only.
- □ New KS1 Book Bags







- If a holiday request is unauthorised it is an <u>instant</u> fine
- All schools in the Felixstowe cluster are following the same process
- Felixstowe School may be different as it is an academy.



- After school is best
- Messages can be sent to teachers via Seesaw and the contact form on the class blog.
- Telephone appointments can be made through the school office.

• • • Who do I speak to about...?

BULLYING

1st >> Class Teacher

2nd >> Senior Leader (Mrs. Matthews, Mrs. MacFarlane)

3rd >> Mrs. Ross

SEND

1st >> Class Teacher

2nd >> Mrs. Lawrence

3rd >> Mrs. Ross

• • • Who do I speak to about...?

CHILD'S LEARNING & PROGRESS

1st >> Class Teacher

2nd >> Senior Leader (Mrs Matthews, Mrs MacFarlane)

3rd >> Mrs Ross

CHILD PROTECTION

1st >> Mrs Ross, Mrs Matthews, Mrs Lawrence or Ms Rowe

2nd >> Mrs Mann (Governor) or Mrs Painter (Chair of Governors)

• • • Child Protection

- Report all child protection concerns to an adult
 >> preferably those listed on the following page.
- However small the information may be, we may already have other information about the child.

Safeguarding children is everybody's business!

Designated Safeguarding Lead (DSL)

Mrs Samantha Ross

Head teacher

It is your <u>DUTY</u> to report any concerns that you have about a child or an adult.

Deputy Designated Safeguarding Leads (DDSL)

Mrs Joanna Matthews Assistant Headteacher

Mrs Julie Lawrence SEND Admin

Ms Christine Rowe Learning Behaviour and Pastoral Care

Lead

Governors Responsible for Safeguarding

Mrs Lucy Ainsley Mrs Alicia Mann

Safeguarding Governor

Chair of Governors

Safeguarding children is everybody's business!

With the introduction of the newly updated "Keeping Children Safe in Education 2021", we are rewriting our Safeguarding and Child Protection Policies.

All documents can be found on the school website.....

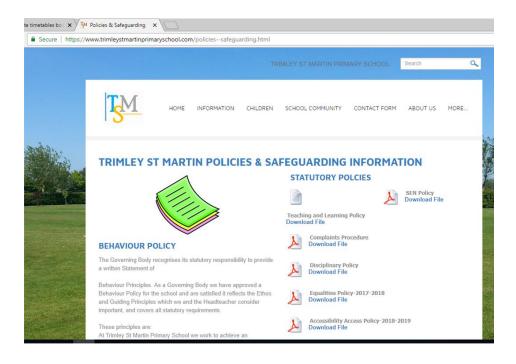


Keeping children safe in education

Statutory guidance for schools and colleges

FOR INFORMATION ONLY

REVISED GUIDANCE WILL COMMENCE: 3 September 2018



Year 1 Earhart



• • • Timetable

B:45 -9.10	9.10 - 10:00	10:00-10.30	10.30	10.45-11.30	11.30 - 11.55	12-1	1-1.30	1.30-2.00	2.0	0-3:00	3 -3.30
M Morning Activities	<u>b</u> pouj c s	Maths		English	Paired Reading		Whole School Assembly Mrs. Ross	Science	(Intervent Cha	ous Provision tions/Rainbow Illenges)	Story time
8:45 -9.10	9.10 - 10:00	10:00-10.30		10.45-11.30	11.30 - 11.55		1-1.30	1.30-2.1	5	2.15-3	3 -3.30
T Morning Activities	<u>Gyoujc</u> s	Maths		English	Paired Reading		RE	History, Geography	(Inte	Continuous Provision erventions/Rain w Challenges)	Story time
8:45 -9.10	9.10 - 10:00	10:00-10.30	8	10.45-11.30	11.30 - 11.55		1-1.30	1.30-2	2.30	2:30-3:00	3-3.30
W Morning Activities	<u>Epiotije</u> s	Maths .	Playtime	English	Paired Reading	Lunch	Computing (Teacher)/ Hand Writing (TA)	Engl (Topic)	ish Based)	PSHE	Story time
8:45 -9.10	9.10 - 10:00	10:00-10.30		10.45-11	1.45		1-1.30		1.30-3:00		3 -3.30
T Morning Activities	<u>Byoules</u>	Maths		PE Music Art/DT Continuous Provision (Interventions/Rainbow Challenge		Challenges)	Paired Reading				
8:45 -9	9-9.30	9:30-10:30		10.45-11.30	11.30 - 11.55		1-1.30	1.30-2		2.30 -	
F Morning Activities	Whole School Assembly Pastor James	phonics (inc. Homework)		Maths Paired Reading Computing (Teacher) / Hand Writing (TA) Continuous Provision (Interventions/Rainbow Challenges)		PE					

<u>Trimley St Martin – Weekly Timetable – Y1 – Autumn Term 2023</u>

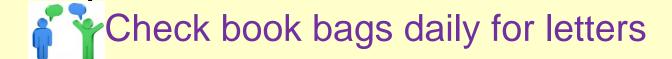
P.E

P.E. Kit needed in school on...

Tuesdays and Fridays— trainers, white or royal blue t-shirt, royal blue shorts (in addition they may need a royal blue jumper/hoodie and charcoal/black joggers for cold weather).

Children are allowed to wear their PE kits to school on PE days.

• • • Communication



Check Seesaw - especially Friday/Sunday updates

Check the class blog and Mrs. Ross's news blog





• • • Any questions?

Please direct your questions via our
Class Seesaw
Contact Form on class web page
School emailad.trimleystmartin.p@talk21.com