



Welcome to Rowan Class

Year 3

Mrs Richards and Mrs Wood
rowanclass@longleaze.wilts.sch.uk

Who's Who?



Mrs Richards

will teach Rowan Class
on a Monday and
Tuesday



Mrs Wood

will teach Rowan Class on a
Wednesday, Thursday and
Friday

Who's Who?



Mrs Vourla
will work with pupils in
Rowan Class every
morning and teach Rowan
on a Tuesday at 1.45 –
3.05 during PPA



**Mrs Fiander-
Hughes**
will work with
Rowan Class
during Maths and
during the
afternoons

Mrs Kemble
will teach Rowan
on a Thursday at
1.00 – 2.30 during
PPA time.

Other Key Staff



Mrs Oakes
Headteacher



Mr Yeo
Deputy
Headteacher



Mrs
Thompson
SENCO



Mrs Webb
ELSA



Safeguarding Team

Designated Safeguarding Lead – Mrs Oakes

Deputy Designated Safeguarding Lead- Mr Yeo

Safeguarding Governor – Mrs Esther Webb

Chair of Governors – Mr John Williams

Child Mental Health Leads – Mrs Thompson and Mr Yeo

KS2 Healthy Snack

- In Key Stage 2 children will need to bring their own healthy snack.
- This should be a fruit or vegetable snack, cheese string, yoghurt or a healthy cereal bar if you feel that your child needs a carb snack.
- Children can have crisps and a small sweet snack (e.g. biscuits, cake) in their lunchbox but we ask them to eat these at lunchtime and not at break time.
- Children should have water in their water bottles. This does not contain sugars or sweeteners like juice and squash do. It also means it does not stain children's work if spilled in the classroom.



Physical Education (PE)

PE will be on Tuesday and Thursday:

- Children should wear their PE kit to school on their PE days.
- Fundamental skills and Outdoor Adventurous Activities (OAA)

Correct kit:

- Black shorts
- White or purple t-shirt
- Hair must be tied up
- Earrings must be covered, and watches removed

Swimming:

- For Rowan Class, swimming lessons will be in Term 3 on a Thursday afternoon.



Class Topics

Topics:

- Term 1 – Tomb Raiders (History The Ancient Egyptians)
- Term 2 – The Amazing Americas (Geography North America)
- Term 3 – War and Peace (History - Monarchy)
- Term 4 – Marvellous Me (Science)
- Term 5 – The World Around Me (Geography)
- Term 6 – Planet Earth (Science)

Trips:

- TBC



Homework

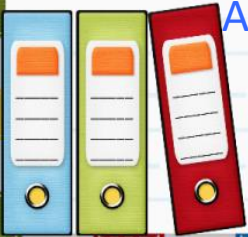
Homework goes home on a Friday and should be brought in on a Wednesday.

Each week pupils:

- will be expected to read (and record this in their book) on at least 3 occasions;
- will be given a Literacy task;
- will be given a maths task that is linked to the learning going on in the class that week.

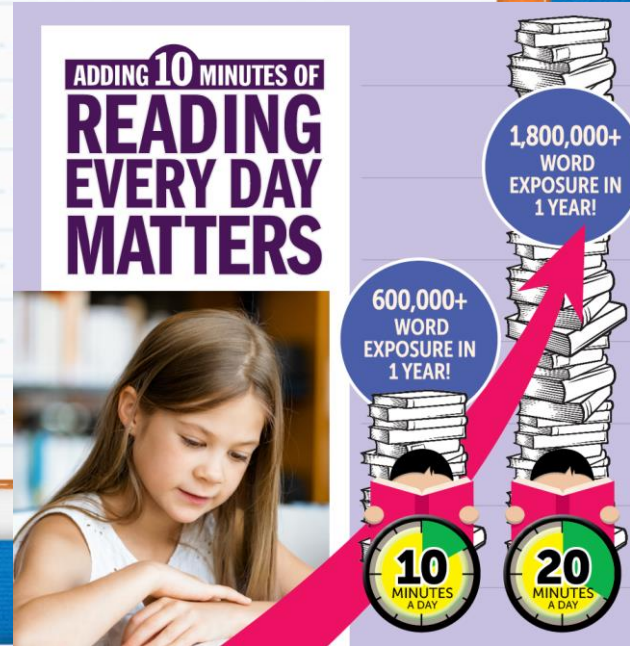
Over a term, pupils should also complete one piece of creative homework (from a choice of 3 options) that is linked to their class topic. This will be shared with the class at the end of the term.

All weekly homework will be recorded in a homework book.



Reading in Key Stage 2

- Reading with your child continues to be extremely important in KS2. While children are able to decode more words, and become more fluent, they continue to need support developing their comprehension and widening their vocabulary.
- Children may bring two books home – one book banded book to help them develop their fluency and another 'reading for pleasure' book which they may need help reading.
- Please read at least 3 times per week and record this in their reading record book.
- Research has shown that children reading for pleasure has the biggest impact on their future attainment.





50 Recommended Reads for...

Year 3 (ages 7-8)



SCAN ME

Or visit www.booksfortopics.com/year-3

For more primary school booklists,
visit booksfortopics.com



Year 4 – Times Tables Check

- This will take place when the children are in Year 4.
- The purpose is to determine whether children can recall their times tables fluently, which is essential for future success in mathematics.
- It will be an online check where children will be required to complete answers to multiplication questions for times tables facts up to 12×12 .
- We will be working hard in school to learn our times tables facts and it would be really helpful if you could support your child with this at home.



The screenshot shows the GOV.UK Multiplication Tables Check interface. At the top, there is a black header bar with the GOV.UK logo on the left and the text "Multiplication Tables Check" in the center. Below the header, the main area is white. In the top right corner of the white area, it says "Remaining Time: 5". In the center, the multiplication problem $11 \times 2 =$ is displayed, followed by a rectangular input box. Below the problem, there is a numeric keypad with buttons for digits 1 through 9, 0, and an "Enter" button. A small "X" icon is also present next to the 0 button.



Teacher login Login Create free account

3x3=9 **TimeTables.co.uk**
Learn the times tables here!

English (UK)

Adapted Mind

1st Grade 2nd Grade 3rd Grade 4th Grade 5th Grade 6th Grade 7th Grade 8th Grade

Learn your times tables

At timestables.co.uk you can easily practise all of your tables. The arithmetic problems are clear and simple so you can immediately get started on practicing your tables. Select one of the times tables you wish to practise from the list below and show what you can do on the speed test, Multiplication Tables Check or printout great worksheets.

Which times tables do you want to learn?

1 times table	2 times table	3 times table	4 times table
5 times table	6 times table	7 times table	8 times table
9 times table	10 times table	11 times table	12 times table

Practise the Multiplication tables check **Play against other players!**

Menu

- Home
- Times tables games
- Speed Test X
- Times Tables diploma
- Multiplication Tables Check
- Times tables grid
- worksheets
- Trophy Cabinet
- Contact

My Times Table Practice Booklet
2 Times Tables

Name: _____
Class: _____

New facts in this booklet:

2 x 2 = 4	3 x 2 = 6	4 x 2 = 8	5 x 2 = 10	6 x 2 = 12	7 x 2 = 14	8 x 2 = 16	9 x 2 = 18	10 x 2 = 20	11 x 2 = 22	12 x 2 = 24
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1	2
4x2=	2x4=
2x5=	10÷2=
6÷2=	4x2=
2x6=	2x5=
2x3=	4÷2=
2x8=	2x4=
3x2=	5x2=
4x2=	12÷2=
8÷2=	5x2=
6x2=	2x3=
2x2=	8÷2=
2x4=	2x6=
12÷2=	2x2=
2x5=	2x3=
5x2=	2x4=
10÷2=	3x2=
6x2=	6÷2=
3x2=	6x2=
4x2=	2x5=
2x8=	4÷2=
2x4=	5x2=
	4x2=

Bronze Award
for times tables
2x 5x 10x

Presented to: _____

Date: _____

Gold Award
for times tables
6x 9x

Presented to: _____

Date: _____

Diamond Award
for times tables
11x 12x

Presented to: _____

Date: _____

Silver Award
for times tables
3x 4x 8x

Presented to: _____

Date: _____

Platinum Award
for times tables
7x

Presented to: _____

Date: _____

2s
10s
5s
Bronze
3s
4s
8s

Silver

6s
9s

Gold

7s
Platinum

11s
12s

Diamond





Any questions?

**Please feel free to have a look around
the classroom.**