# Meet the Team

Year 3



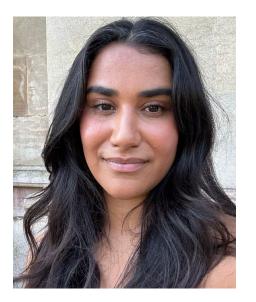




3 Oak Ms Goulbourne



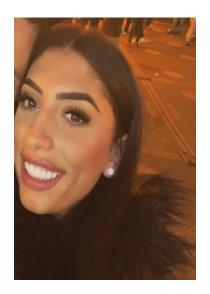
Mrs Fiore



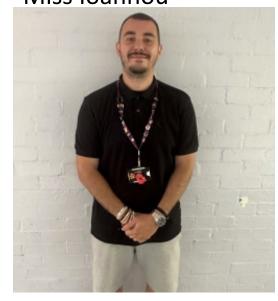
3 Blossom Miss Fistik



Ms Kellie



3 Elm Miss Ioannou



Mr. Diprima



## Uniform



Other than PE days and planned events, children should be in full school uniform.



# PE Days







Class	Outdoor PE	Indoor PE
30	Thursday	Friday
3B	Thursday	Wednesday
3E	Thursday	Friday









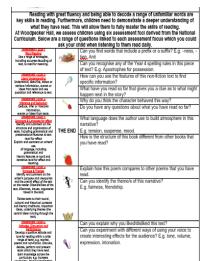
## Reading Expectations

- Read for <u>15 minutes everyday.</u>
- Bring Reading Records to school everyday.
- Sign their Reading Records (see prompts)
- Keep safe! It has all the passwords
- you'll need (TT Rockstars and Google classroom).
- Children's responsibility to change books regularly.





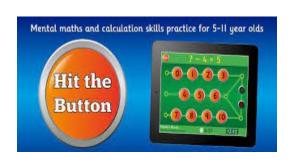




### Maths

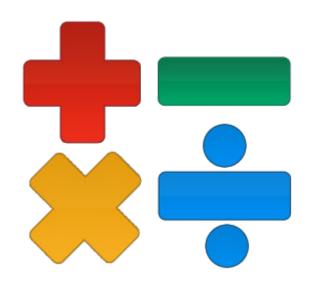
### This year, we will be covering these areas of mathematics:

- Number Place Value (3-digit numbers)
- Number Addition and subtraction (3-digit numbers)
- Number Multiplication and division (3's, 4's, 6's, and 8's)
- Number Fractions
- **Statistics**
- Geometry
- Measurement















8 Times Table Song (Cover of Rolling In The Deep by Adele) 1.8M views • 5 years ago

Laugh Along and Learn

Laugh Along and Learn cover "Rolling In The Deep" by Adele in this fun multiplication video

6 Times Table Song (Cover of Shake It Off by Taylor Swift!) 2M views • 5 years ago

Laugh Along and Learn

Hope you enjoy learning to our cover of 'Shake It Off' by Taylor Swift. Dance, Sing & Learn! F Subtitles

## Curriculum

Half termly topics.

Sent out every half term.

**Autumn: Let there be light** 

- Science
- Art
- RE
- P4C and PSHE
- -Computing
- Spanish
- Music











## Overview



### Woodpecker Hall Academy Learning Web: Year 3 Autumn 1



#### Let there be light:

This term children will be learning the beliefs and practices in Hinduism.

Children will also be exploring light and shadow, sources of light and how different material effect light.

#### Key Dates:

Meet the teacher: Tuesday 10th September 2024

Trip:

#### Maths



Place value - To identify the value of each digit in 2 and 3-digit

- -To compare and order numbers up to 1000.
- -To find 10 and 100 more or less than a given number.
- Addition and subtraction To develop strategies for mental addition and subtraction.
- -To add and subtract numbers up to 3-digits using formal methods.

Statistics - Interpret and present data using bar charts, pictograms and tables. Geometry and measurement - Measure the perimeter of simple 2D shapes.

 Identify right angles and learn how many rights angles makes a quarter turn, half turn, three quarter turn and full turn.

#### English



Children will be reading, writing and performing acrostic poems.

We will also be looking at twisted traditional tale of Little Red Riding Hood.

- expanded noun phrase
- -complex and compound sentences
- -setting and character description

handling

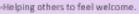
- Children will also be writing a balanced argument about healthy school dinners.
- -Co-ordinating and subordinating conjunctions
- -present tense
- -first person

#### Music

- To play open strings (plucking and strumming).
- To strum a Chord C- with different rhythm.
- Combining Chord C and F



#### PHSE: Being me in my world



- Try to make our school community a better place.
- -Think about everyone's right to learn.
- Care about other people's feelings.

#### Physical Education

#### PE -Outdoor - Netball

-To consolidate and improve ball

techniques and learn a range of passes.

To explore and investigate strategies for passing and moving.

-To find space before receiving a pass.

#### PE-Indoor - Dance

 To incorporate different qualities and dynamics into their movement.

To link actions to make dance phrases, working with a partner and in a small group

#### Spanish



- To ask others their names and respond.
- To ask others how they are feeling and respond.
- To recognise and say numbers 1-10

#### Art: Diva Lamps

- -To take inspiration from others with observation of pattern and symmetry.
- -To create repeating patterns
- -To select appropriate material and to create a Rangoli design.

#### RE / World Views: Hinduism

- To explain the Sanatani belief that Brahman.
- -To explain what some Sanatagis might believe about Ganesha.
- -To explain what some Sanatanis might believe about Lakshmi.

#### History

Exploring the historical time line and recap on previous learning.

#### Geography

-To recap on previous KS1 learning.

-To develop map skills and knowledge of the UK.



#### Science: Light



- -Experiment with making shadows.
- Form and investigation with materials and which will block light.
- Investigate how shadows change.
- -To understand and compare translucent, transparent and opaque materials.
- -To explore materials and observe effect. Make an evaluation on what dark is and how dark is the absence of light.
- -To investigate reflective surfaces and their properties.
- -To understand the dangers of light on the eyes.

## Home Learning

- Woodpecker Hall

  - Google Classroom

- Weekly Maths OR English will be set on a Friday and due on Tuesday.
- Weekly Spellings and Timetables practice.
- Half- termly project work will be set at the beginning of every half term and due by the end of the half term.
- Home learning is designed to be enjoyable, and each task should not take any longer than 30-40 minutes.

Chrome books, headphones and internet dongles are available from the school office.

No paper homework will be available.

### Arbor







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#### Need help?

For help with Arbor Parent Portal or Arbor Management Information System (MIS) for schools, take a look at our Help Centre.

Trouble logging in? No worries! Click below for help:

- I'm a guardian
- I'm a school's MIS user
- I'm a Group MIS user

#### Looking for Arbor Insight?

We're not running Arbor Insight for schools or MATs this year. If you've got any questions about your Arbor Insight account, contact hello@arbor-education.com

Download the Arbor App!

Check your emails for your username, this will have a link to click on.

Best way to receive communication from the school.

Trips, Clubs, Closures etc.

Thank you for your time.

Any questions...