# Year 6 at The Belham



Tuesday 13th September 2022



# Welcome! Meet the Y6 team:

**Miss Gorely**Corduroy Class Teacher

**Miss Tee**Tweed Class Teacher

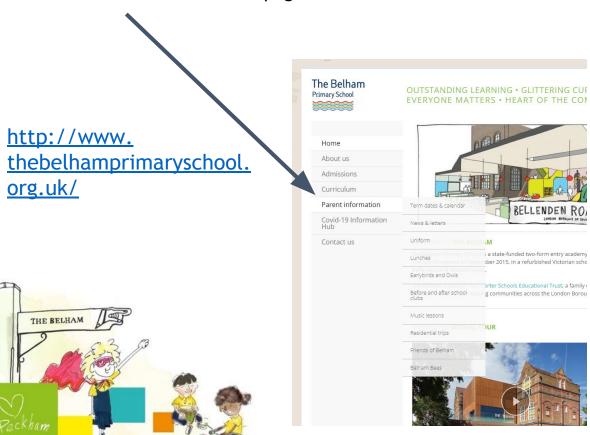
Miss Kubiak Y6 Support Staff





## **Uniform Expectations**

Lots of useful information can be accessed from our website. Look for the 'parent information' tab on the homepage.



#### Some uniform reminders:

- Plain navy jumpers/hoodies/cardigans
  - Pale yellow top
  - Navy trousers/skirt/shorts
- No smart watches or jewellery please. Only plain stud earrings are allowed.
- Pupils should wear simple plain hair bands and long hair that touches the shoulders should be tied back.
- Sensible black or navy school shoes which cover the whole foot. No trainers please if there's a short term challenge with this, please let the school know!

Teachers will communicate via ClassDojo if a pupil is not wearing the correct uniform.

### Belhamite Behaviour - based on our values



Trying something new
Toast or Roast
Work in new groups
Speaking in assembly
Putting their hand up
Getting it wrong and not
falling apart



Including others in games
Treating all children in the same way
Understanding that some children need
more help than others
Treating all adults - regardless of job respectfully
Taking turns

Questioning

Perseverina

Further reading

Taking on challenges



LOVING

Empathy to others Congratulating others on success/contributions Complimenting others Caring for others when in need



HELPFUL

Offering help Tidying up Supportive to peers Observing needs of others Using initiative



AMBITIOUS



MODEST

Using strengths to support others
Not bragging
Challenge without a fanfare



Sharing experiences from outside school
How they manage their own needs
Showing their thinking
Happy to share ideas



Demonstrate school values
Doing jobs responsibly
Behaviour around school and during
lessons
Honesty





#### ENTHUSIASTIC

Never give up attitude Happy face Doing more research at home Supporting others Sharing their thoughts



### Belhamite Behaviour

### **Visible Consistencies**

This is how we do it here. Whatever happens at home, in school we have an agreed set of behaviours that teachers will be modelling and we will expect from the children.

As a whole school, we are focusing mainly on: greetings - Good Morning, Good Afternoon, How are you?; walking (not running) around school; picking things up - whether or not they are your own belongings (not just ignoring the jumper you've stepped over in the playground).

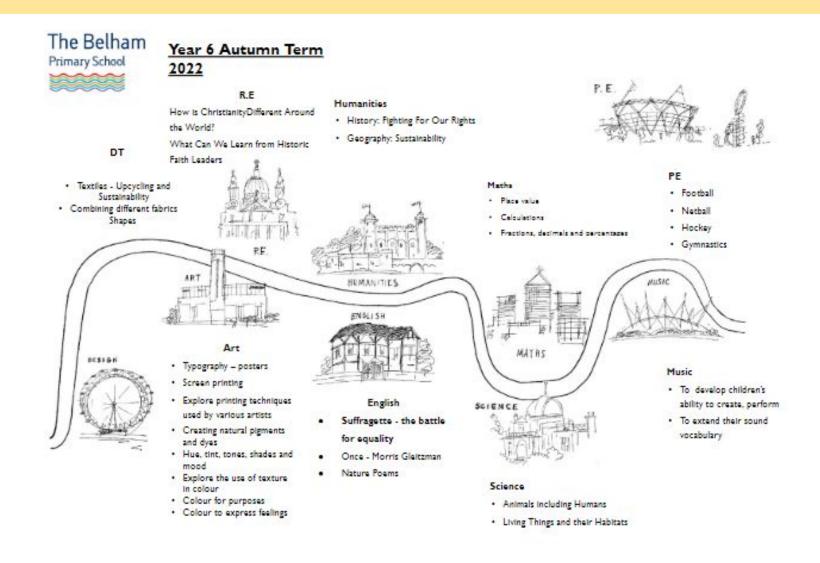
Behaviour for Learning - in classes. This will be more specific and derives from the Belhamite Values.

Consequences hold – good behaviours don't cancel out the bad ones. Children will be asked to write a brief reflection if they have ignored the warnings to think about their behaviour choices. We will let you know if that's happened.





### What we will be covering this term







# **English Texts**

YEAR SIX	Core texts*	Class Readers (Plagues of Reading texts)	Reading Passport texts	Quality Non-fiction Texts
	Autumn: Once by Morris G A Year of Nature Poems by Joseph Coelho Suffragette the battle for equality by David Roberts  Spring: 1001 Arabian Nights by Geraldine McCaughrean Breadwinner by Deborah Ellis  Summer: The Arrival by Shaun Tann Children of the Benin Kingdom by Dinah Orji	Cosmic Wonder The Giver	Autumn: Pig Heart Boy by Malorie Blackman Skellig by David Almond  Spring: A Long walk to water by Linda Sue Park Boy in the tower by Polly Yo-Hen  Summer: Wonder by R.J Palacio Here in the Real World by Sara Pennypacker Happy Here by collection of authors	The science and inventions of the Islamic golden age by Prof Beaver  Early Islamic Civilisations by Izzy Howard  Walter Tull Scrapbook by Michael Morgan  Ellis island by Elizabeth Carney





### Some of what is to come

Christianity

Buddhism

Baghdad

Early Islamic Civilisation

Map work

British Trade and Economics

Cobnor Y6 residential

**Y6 Production** 

**Trips** 

**Mechanisms** 

**Textiles** 

Illustration

Islamic art

Arithmetic

Algebra

Shapes

Fractions



Light





#### Maths No Problem

#### What is so great about this approach?

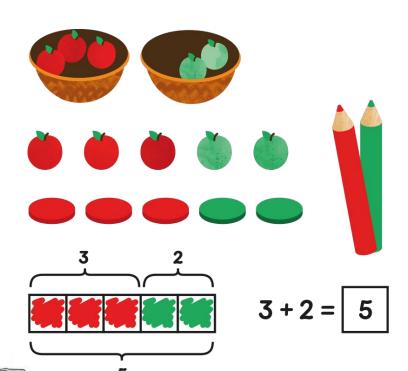
Problem solving is at the heart of mathematics. The focus is not on rote procedures, rote memorisation or tedious calculations but on relational understanding.

Pupils are encouraged to solve problems working with their core competencies, such as visualisation, generalisation and decision making. In summary:

- It is a highly effective approach to teaching maths based on research and evidence.
- •It builds students' mathematical fluency without the need for rote learning.
- It introduces new concepts using Concrete Pictorial Abstract (CPA) approach.
- Pupils learn to think mathematically as opposed to reciting formulas they don't understand.
- Teaches mental strategies to solve problems such as drawing a bar model.



### Maths No Problem



#### How can I help my child?

- •It is likely that this is very different to how you were taught maths as a child.
- •You can ask your child to talk through how they got to an answer. The method and understanding of concepts is more important than the answer!
- •Rote learning can be helpful when learning number bonds to 10 (e.g 6 + 4 = 10) or times tables.
- For our older children Times Tables Rockstars is a great way to practice rote multiplication.



# How can I support my child this year?

- It is vital that your child reads each evening and their reading record is signed.
- Check Class Dojo for the weekly learning message.
- Talk to them about what they have been learning each day.
- Screen Time could include Bedrock Vocabulary and Times Tables Rockstars.





### **Important Notices**

- PE kits need to come into school on Mondays.
   Tweed Tuesday and Thursday
   Corduroy Wednesday and Thursday
- Water bottles for the week
- Reading passports
- Log into Bedrock at home

