### Year 6; Autumn 2

## What we will be



# learning this half term

READING	How to help at home
Pupils will be reading Macbeth – William Shakespeare.	Encourage your child to read
	other Shakespeare plays.
Reading Comprehension	
Pupils will continue to read an increasingly wide range of fiction,	
poetry, plays, non-fiction and books from other cultures and	Ensure your child regularly logs
traditions.	in to Reading Eggspress at
They will be developing their retrieval and inference skills by	home.
forming clear written answers to different styles of questions.	
Pupils will continue to find the meaning of unknown words in	
context and offer their opinion on what they have read.	
WRITING	How to help at home
Pupils will cover a range of writing genres including character	·
profiles, diaries, newspaper reports, descriptions, character	
descriptions, poetry and informal Letters.	
	Practice writing in various
Children will be encouraged to use their knowledge of SPAG in	genres and include some of the
their writing.	listed grammar opposite
They will be covering:	
Verb tenses,	
Main/subordinate clauses,	
Pronouns – relative pronouns,	
Active/Passive voice,	
Hyphens,	
Subjunctive form,	
Direct speech.	
MATHEMATICS	How to help at home
This half term pupils will learn about:	Practice times tables regularly
Finding missing angles,	with your child
Ratio and Proportion,	,
Conversion of units of measurement,	Ensure they have a clear
Reading scales,	understanding of place value up
Statistics – reading time tables,	to 1,000,000, including decimal
Algebra,	numbers.
3D shapes and nets.	
Children will also be developing their reasoning skills and	Support your children with
continuously being introduced to SAT'S style questions.	homework and refer to the Year
	6 maths booklet we supplied
	you with.
SCIENCE	How to help at home
The focus this half term will be 'Electricity'.	Encourage your child to have an
This half term pupils will learn how to represent a simple circuit in	awareness of usage of

a diagram using recognised symbols.	electricity and we should
They will learn the relationship between the brightness of a lamp	conserve it at home.
or the volume of a buzzer with the number and voltage of cells	
used in the circuit.	
They will compare and give reasons for variations in how	
components function, including the brightness of bulbs, the	
loudness of buzzers and the on/off position of switches	
COMPUTING	How to help at home
This half term pupils will be learning how to use MS Excel. To	Talk to your child about what
store, organise and calculate data.	they are doing at school.

### **HUMANITIES**

#### **History**

Pupils will continue to learn about life during World War Two.

They will explore what life was like for children in Britain during the 'Blackout', The 'Blitz' and the effects of rationing. They will also visit the RAF museum to further their understanding of this topic.

MUSIC	RE	PHSE
Singing development  Rap with control and pronounce words fully whilst maintaining rhythm.  instrumental skills  Use Ukulele's and change between two chords. Perform a part in a group piece and evaluate the Performance.	Christianity and Hinduism To understand our responsibility towards the environment and think about practical consequences relating to this.  To discuss the themes and messages in the creation stories.	Pupils will learn about ways to celebrate differences by increasing their awareness of perceptions of normality.  They will be learning about disability, power struggles, understanding bullying and differenced as a conflict and as a celebration.
ART & DT	PE	
Art Pupils shall learn about the production of material, how to join and decorate textiles and finish by designing their own drawstring bag.	Invasion Games: Pupils will continue to learn how and when to transition from attacking to defending whilst practising their ball skills.  Gymnastics This half term pupils will learn how to sequence and perform floor movements and shapes demonstrating flow and control. They will learn to perform a jump off an object whilst landing safely. They will also recognise and evaluate a performance and demonstrate improvement to achieve their personal best.	