



Year 5

Term: Summer 2 —2024



English

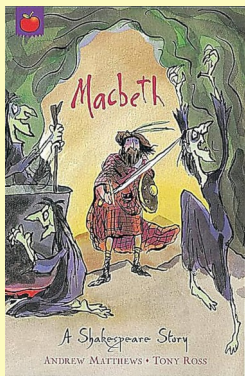
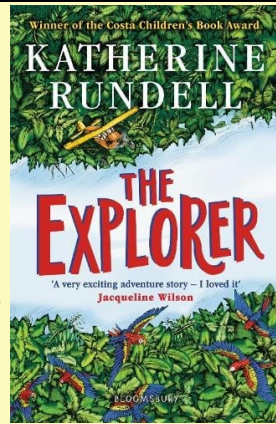
“Our community, growing
and learning together with Christ”

Maths

The Explorer by Katherine Rundell

Fiction Unit: Narrative Adventure

After crashing hundreds of miles from civilisation in the Amazon rainforest, Fred, Con, Lila and Max are utterly alone and in grave danger. They have no food, no water and no chance of being rescued. But they are alive and they have hope. As they negotiate the wild jungle they begin to find signs that something - someone - has been there before them. Could there possibly be a way out after all? Inspired by this story, children will write their own narrative adventure, a setting description and a recount of an adventure day.



Macbeth a Shakespeare Story

Text Study Unit: Reading Skills

Out, damned spot! A brilliant retelling of this classic tale of witches, murder and madness. With Notes on Shakespeare and the Globe Theatre and Evil in Macbeth. The tales have been retold using accessible language and with the help of Tony Ross's engaging black-and-white illustrations. Children will read and explore this text applying the reading domain skills they have focussed on across the year and will take time to infer about the characters.

Skills: Consolidation of previous skills. Focussing on: Using verb tenses consistently through their writing, Possessive apostrophes for both singular and plural and Use of commas for clarity (beginning to evidence).

Spelling Focus: Unstressed vowels in polysyllabic words, Adding verb prefixes de-, re- and over-, Convert nouns or verbs into adjectives using suffix -ful, -ive and -al.

Converting Units:

Kilograms and kilometres

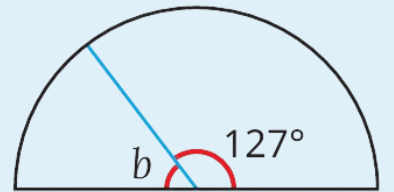
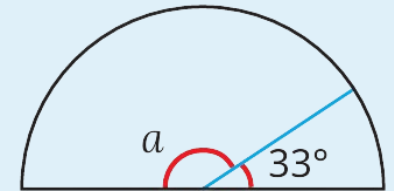
Millimetres and millilitres

Convert units of length

Convert between metric and imperial units

Convert units of time

Calculate with timetables



Angles:

Understand and use degrees

Classify angles

Estimate angles

Measure angles up to 180

Draw lines and angles accurately

Calculate angles around a point

Calculate angles on a straight line

Lengths and angles in shapes

Regular and irregular polygons 3-D shapes



78p
per kg



£1.46
per kg

Art

3D sculpture:

Learning about the features of installation art and how it can communicate a message. Explore the work of Cai Guo-Qiang and discovering how our life experiences can inspire our art.



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Computing

Creating Media:

Stop Motion animation
Storyboarding ideas, taking photographs and editing to create a video animation.

D.T.

Food: Cooking & Nutrition:

Learning a simple bolognese recipe and developing it. We will make adaptations to the recipe, prepare the ingredients and make a bolognese! Yum Yum!

Geography

Europe & The Mediterranean:

Locate, explore and learn about key information of the Mediterranean region. Look at migration, landscapes and the main features of a Greek city.

History

Henry VIII & The Church:

We shall explore the Reformation and the divides it caused. Looking at sources that show the significant changes and consequences this historic time had.

MFL & Music

MFL:

Nationalities.
Nombres 50-100.

Music:

South & West Africa.
Singing for Lichfield!

P.E.

Athletics:

Finishing a race
Evaluating our performance
Sprinting: My personal best
Relay changeovers
Shot Put
Introducing the Hurdles.

R.S.E.

Religious Understanding:

pupils understand and appreciate the three-part community of love, the Trinity and God.
Living in the Wider World: principles of Catholic Social Teaching from Together For The Common Good, which will help them to fulfil their purpose of making a difference in the world around them.

Religion

The work of the Apostles: Role that the Apostles played in proclaiming the Good News and the foundations of the Church.
Marriage and Holy Orders: Understanding Marriage and Holy Order as important Sacraments of Commitment in the Church.

Science

Animals including humans:

Learning about life cycles in plants and animals, puberty as a life process and also **Working Scientifically** in investigations linked to Science week.