

Year 6

Term: Summer 2 —2024



English

Maths

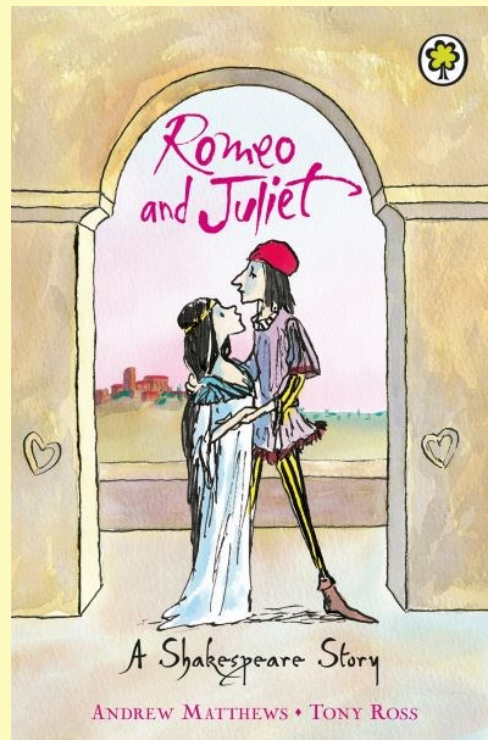
“Our community, growing and learning together with Christ”

Romeo and Juliet

by William Shakespeare

Fiction Unit: Romance Narrative

One of Shakespeare's most famous plays is a tragedy called Romeo and Juliet. Two powerful families, the Montagues and the Capulets, lived in Verona Italy have been feuding for so long that they can't remember why they started fighting in the first place! Two teenage members of the families, Romeo (Montague) and Juliet (Capulet), fall in love at a party, but have to keep it a secret because of their feuding families. They even get married without telling them!



Reading an age-appropriate extract the children will focus on the this classic text to write their own short romance scene.

Skills: Devices to build atmosphere.

Consolidation of all Grammar, Punctuation and Spelling teaching.

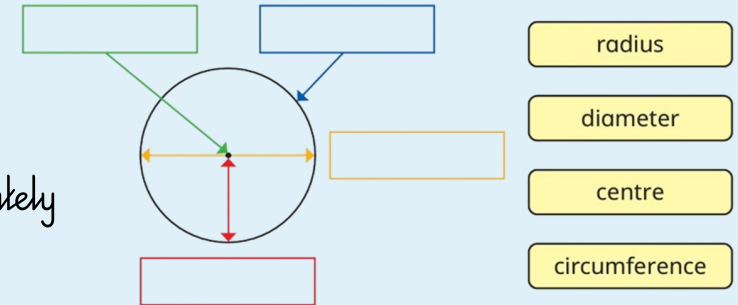
Geometry:

Angles in polygons

Circles

Draw shapes accurately

Nets of 3-D shapes



Themed Projects, Consolidation and Problem Solving:

The projects provide an opportunity to revisit many of the skills and curriculum content covered both in Year 6 and also the rest of Key Stage 2. This gives children the opportunity to ensure any possible gaps in understanding are addressed before children move on to secondary school.



OneShop		Buy More	
	£		£
SELF-RAISING FLOUR	1.55	SELF-RAISING FLOUR	1.85
BUTTER	1.48	BUTTER	1.49
12 LARGE EGGS	2.05	12 LARGE EGGS	1.49
CASTER SUGAR	1.15	CASTER SUGAR	1.15
VANILLA EXTRACT	2.10	VANILLA EXTRACT	1.50
ICING SUGAR	1.29	ICING SUGAR	1.70
1 PINT MILK	0.55	1 PINT MILK	0.50
TOTAL	£10.17	TOTAL	£9.88
THANK YOU FOR SHOPPING AT ONESHOP		THANK YOU FOR SHOPPING AT Buy More	

Art

Sculpture & 3D: Making Memories
We shall create expressive sculptures and reflect on artistic decisions. Represent memories through art, using various materials and techniques, and develop skills in planning, creating, and evaluating.



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Computing

Programming:
Decomposing a program into an algorithm.
Writing increasingly complex algorithms for a purpose.
Debugging quickly and effectively to make a program more efficient.

D.T.

Mechanical Systems:
Automata Toys
We shall be experimenting with a range of cams, create a design for a automata toy and build a toy with a frame, housing and finishing.

Geography

Local & Regional Area Study:
We shall explore our local area and how it fits into the wider world, identify and locate the main features of our region. Explore fieldwork with maps, grid references and exploring how our region meets people's needs.

History

Ancient Greeks: Legacy
We shall explore what excavations tell us about early Greece and the life of the Greeks. Researching trade, city states and their beliefs and power systems that still have an important legacy today.

MFL & Music

MFL:
Clothes and in town.

Music: End of Year Production!
Confidently using detailed musical vocabulary (related to the inter-related dimensions of music) to discuss and evaluate their own and others work.
Improvising coherently and creatively within a given style, incorporating given features

P.E.

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

R.S.E.

Life Online:
Sharing isn't always caring
Cyberbullying
Keeping Safe:
Types of Abuse
Impacted Lifestyles
Making Good Choices
Giving Assistance

Religion

Belonging to the Church
community: Foundations of the life and teaching of the Catholic Church being rooted in the Apostles.
Celebrating the life of Mary and the Saints: Exploring the Church's beliefs about the Blessed Virgin Mary and the feasts celebrated.

Science

Evolution & Inheritance: Adaptation and evolution, Answer the question; which beak is best adapted to pick up a seed? Adaptions and environmental conditions. They will learn about natural selection and how this links to inheritance and how some characteristics are inherited from parents and some are not.
Fossilisation and understand how studying fossils has helped explain the theory of evolution.