



St. Andrew's CE (VA) Junior School

Year 5 Summer 1 Curriculum Overview

Key learning this half term

Literacy	Maths	Religious Education
This half term, we will be reading the text The Boy in the Dress by David Walliams.	This half term, we will be learning about:	We will be asking the question, 'What does it mean for Muslims to follow God?'
	Perimeter	
This book will have close links to our PSHE topic	We will measure and calculate the perimeter of composite shapes in cm and m.	We will look at Muslim beliefs and practices, including the belief in Allah and the importance of the Prophet Muhammad
bis hilarious bostseller by David Walliams Broy Brin the Const	Area We will calculate and compare the area of rectangles (including squares). Estimate the area of irregular shapes.	(peace and blessings be upon him). We will expand and develop learning about the Five Pillars of Islam as a way of focusing on key beliefs for Muslims.
* DRESS	Volume We will look at how to estimate and calculate the volume of a 3D shape, using resources such as multilink cubes. Four operations	 Making sense of belief: Identify and explain Muslim beliefs about God, the Prophet and the Holy Qur'an (e.g. tawhid; Muhammad as the Messenger, Qur'an as the message) Describe and explain ways in which Muslim
	Use all four operations to solve problems	sources of authority guide Muslim living (e.g.
We will read and discuss the narrative focussing on inference and using our	involving measure (e.g. length, mass, volume, and money)	Qur'an guidance on five pillars; hajj practices follow example of the Prophet).
detective skills.		
We will look at how the author uses dialogue	Converting Units	Understanding the impact:
to move the story on. How he describes the	Solve problems involving converting between	 Make clear connections between Muslim
characters and manages our feelings towards those characters.	units of time. Convert between different units	beliefs and worship (e.g. Five Pillars,
	of metric measure. Understand and use	mosques, art)
We will learn how to create cohesion across paragraphs and the difference between fact	equivalences between metric units and common imperial units, such as inches,	Give evidence and examples to show how Muslims put their beliefs into practice in

and opinion.	pounds and pints.	different ways.
We will focus on speaking and listening skills		
through drama techniques and writing play	We will continue to focus on being confident	Making connections:
scripts.	with our times tables and the four operations, through Mini Maths and Arithmetic activities.	Make connections between Muslim beliefs studied and Muslim ways of living in
Grammar: Subordinate clauses, speech		Britain/Yorkshire today
punctuation, modal verbs, coordinating and		
subordinating conjunctions.		PUPILS WILL KNOW THAT:
Spelling patterns: Common Exception		Pupils will learn about some key teachings and consider how these reflect and affect the
words and Jumping Orange words.		values and lives of believers.
		They will explore Muslim responses to
		They will explore Muslim responses to ultimate questions and moral decisions,
		recognising their varied and different responses to these.
		They will learn and draw on specific religious language related to Islam.





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We are also studying:

Science	History	PSHE	Music	Art & DT
We will be learning about Living Things and their Habitats.	We will be looking at the Industrial Revolution in Britain.	We will be continuing our focus on Health & Wellbeing.	We will learn about the sound of Motown through the Charanga scheme of work, Dancing in the	We will learn about the technique of Printmaking
We will learn about the life cycles of animals. We will describe the differences in the life cycles of a mammal, an amphibian, an insect and a bird. We are planning to have an incubator and eggs to	We will look at how the Industrial Revolution was a major turning point in British history. We will find out why the Industrial Revolution was a period of rapid social and	We will look at healthy food choices, balanced lifestyles, influences such as the media, emotions, peer pressure and managing feelings.	Streets. We will focus on the song, Dancing in the Streets by Martha and the Vandellas.	
watch them hatch in to chicks. This will help us to describe the life process of reproduction in	technological change that has shaped the world we live in today.	PUPILS WILL KNOW THAT:	Artin B. Schutzer Artin B. Schutzer NOTOWN 1055 With Schutzer Bir Schutzer	Through the work of focus artist, Jo Gorner, pupils will be introduced to the process of research,
some animals. To build upon our learning from Y3, we will plant some seeds and watch them grow. We will learn about sexual and asexual reproduction in plants.		how to make good choices, how to look after their bodies, that the media and friends can be both good and bad influences, how to stay safe online, healthy choices and seasonality.	PUPILS WILL KNOW THAT: Warm up Games, starting with the Bronze challenge and moving onto Silver and Gold.	development of ideas and drawing. This progression of ideas will be evidenced in a sketchbook. Ideas will then be developed through different printmaking techniques,
PUPILS WILL KNOW			Clap, sing and play instruments through the Copy Back activities.	collograph, block , lino, mono and carbon paper prints.

THAT: Pupils will observe life- cycle changes in a variety of living things, for example, plants in the vegetable garden or flower border, and animals in the local environment. Pupils will find out about the work of naturalists and animal behaviourists, for example, David Attenborough and Jane Goodall. Pupils will find out about different types of reproduction, including sexual and asexual reproduction in plants, and sexual reproduction in animals.	PUPILS WILL KNOW THAT: Pupils will know why the Industrial Revolution happened. They will understand that child labour was used in factories and coal mines. They will be aware of significant individuals such as, Titus Salt and Dr Barnardo who led social change. Pupils will choose from a list of significant individuals who created a key invention and find out how this has impacted upon our lives today.		Compose and improvise. Vocal warm ups and how to sing the song.	PUPILS WILL KNOW THAT: A print is usually a repeat copy There are different printmaking techniques Pupils will know how to make a collograph, block, lino, mono and carbon paper prints
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PE	ICT	British Values	Christian Value	Key vocabulary
We will practise	We will be studying the	During whole school	Each half term, the whole	Your child will be learning
Combination Relays and	topic We are Artists.	worship, we will be	school concentrates on a	these key words over the
Net and Wall games		focusing on Mutual	Christian value. This is	next half term:
through the Real PE	In this unit, we will create	Respect and Tolerance.	through whole school	
scheme of work	our own tessellation		worship, class assemblies	Forgive
	patterns. We will look at	We will be thinking about	and self-reflection.	Forgiveness
GER: Monday and	artists, such as Escher and	equality and diversity and		Reproduction
Thursday	Bridget Riley.	what we do in our school	This half term, we will be	Life-cycle
FRA: Monday and		to support this. We will	thinking about	Sexual
Tuesday	and a second	take this further by	Forgiveness.	Asexual
	THE WEST AND AND	thinking about what we		Germination
PUPILS WILL KNOW	AN MARKE	can bring to the wider	We will explore the	Pollination
THAT:	A REAL PROPERTY OF	community to improve	concept of forgiveness	Seed dispersal
master basic movements	NO STATE AND AND	mutual respect and	through reflection,	Fertilisation
including walking on		tolerance in the local	discussion and drama.	Photosynthesis
tiptoes, side steps, giant		area.		Carpel
steps, demonstrate a				Stamen
balanced ready position,	PUPILS WILL KNOW			Stem
combine a balanced	THAT: they can create			Stigma
ready position with	repeat patterns using			Pollen
travelling in different ways	computer software, how to			Shahada
and directions, describe	use power point to record			Salaah
what happens to the body	their attempts, about artists			sawm
during a warm-up activity,	that use tessellation			Ramadan
work with a partner to	patterns.			Zakaah
improve the quality of a				Haji
balanced ready position.				Labour
				Industrial