## Curriculum Newsletter YEAR 4 | Summer Term |



## Salaams Families of Hujjat Primary School,

We hope you had a wonderful spring break. Please see our exciting learning outline below, as well as engaging enrichment opportunities. We are looking forward to another half-term of fun-filled lessons!

## Value: Integrity

This half term we will be focusing on the value of integrity. Children will reflect and discuss why and how we can show integrity in every aspect of our lives through stories of the Prophet Muhammad (saw) and other prophets, teachings from the Holy Quran and opportunities to put their learning into practice. Some verses we may be discussing include: 3:134, 9:119, 33:70, 61:3 and many other verses related to making good moral choices.



Here is a breakdown of the skills and knowledge to be covered in each subject through this half-term:	
English	<u>Mathematics</u>
The Year 4 children will be learning writing skills	This term we will be learning more about decimal
which will explore plot, character, setting and the	numbers, money and time.
author's style.	Pupils will be taught to:
	• Find the effect of dividing a one- or two-digit
Children will also learn how to continue a story	number by 10 and 100, identifying the value of the
using timelines and chapters to introduce new themes.	digits in the answer as ones, tenths and hundredths
memes.	<ul> <li>Round decimals with I decimal place to the</li> </ul>
In addition to this, children will understand and	negrest whole number
learn how to write fantasy stories (and focus on	<ul> <li>Compare numbers with the same number of</li> </ul>
including adventure to the themes on their	decimal places up to 2 decimal places
stories)	<ul> <li>Solve simple measure and money problems involving</li> </ul>
	fractions and decimals to 2 decimal places
Key Text: How to Train your Dragon by Cressida	<ul> <li>Estimate, compare and calculate different</li> </ul>
Cowell	measures, including money in pounds and pence
	<ul> <li>Read, write and convert time between analogue</li> </ul>
	and digital 12- and 24-hour clocks
	<ul> <li>Solve problems involving converting from hours to</li> </ul>
	minutes, minutes to seconds, years to months,
	weeks to days

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Science	Humanities
We will be learning about sound and children will	In humanities, children will learn about the topic:
be taught to:	Invaders and Settlers out a locational study on the
• Identify how sounds are made, associating	Anglo Saxons and Vikings.
some of them with something vibrating	Children will also learn about why the Vikings invaded
Recognise that vibrations from sounds travel	Britain Anglo Saxons in 865AD
through a medium to the ear	
<ul> <li>Find patterns between the pitch of a sound</li> </ul>	
and features of the object that produced it	
<u>Art and Design &amp; Design Tech.</u>	Physical Education and Sports
We will be printing making and investigating	During PE and Sports sessions, children will work on
patterns created by Gustav Klimt. Children will	their athletics and gymnastic skills. In addition to this
have the opportunity to practise and develop	children will also continue with swimming lesson to
their sketching, painting and craft skills using	develop proficiency of swimming 25 meters.
symbolic imagery in their own work.	
Computing	Religious Education
During this half-term, the children will learn more	This term's big question is: What role do places of
about programming and 'computational thinking'.	worship have in communities?
Children will be taught to:	We will be revising our knowledge of the places of
• Understand what the different code blocks do	worship in Islam and Hinduism and looking at how
and create a simple game.	these places of worship bring communities together
<ul> <li>Understand the terms pattern</li> </ul>	and give people a sense of belonging. We will also be
recognition and abstraction and how they help	reflecting on how places of worship are
to solve a problem.	similar/different to other places such as schools and
• Create a Scratch programme which draws a	speaking about large gatherings of worship in both
square and at least one other shape.	religions.
• Understand how computational thinking can	°
help to solve problems and apply computational	
thinking to problems they face.	
Music	Arabic
This half term, the children will learn the nasheed,	The children will develop their reading, writing,
'InshaAllah' by Maher Zain, through which they will	speaking and listening skills in Arabic with a focus on
develop their listening and reflecting, composition	the topic of 'Clothes and Shopping'. They will learn
and performance skills. The children will learn	how to name items of clothing and describe clothes
about timbre and texture in music and use this to	as well as learn words and phrases used when
take part in performance, listening and	shopping for clothes. Opportunities to develop and
composition activities, thinking carefully about	apply grammar knowledge will enable them to use
how to create layers of sound and which sounds	their new vocabulary to read, understand, speak and
go well together. Reflecting on the lyrics of the	write sentences in these topic areas.
nasheed, children will draw links with our school	
values, and verse 18:23–24 of the Holy Quran.	
PSHE	Additional Information
We will have opportunities to discuss the theme:	Spelling and Arithmetic tests will be every Friday.
Health and Wellbeing – It's my body.	Library days will be every Monday.
the state of the s	
Please see our PSHE overview for more	Please continue to read with your child for 20
information.	minutes each day.
Value of the term: Integrity	
Our assemblies and PSHE lessons will focus on the	
value: Integrity.	

## Enrichment Opportunities

To help consolidate learning in humanities about the Anglo Saxons and Vikings, the children will visit Fulham Palace on Friday 23<sup>rd</sup> May. More information to follow. **Please consent via Arbor.**