



Computing:

Use 2Logo to follow and create simple algorithms.

RE:

Islam: Learning about the '5 pillars' of Islam and why they are important to Muslims today.

Art:

Islamic Design: Studying the art and architecture of Islamic culture as inspiration for our own symmetrical designs.



Science:

Investigations: Learning to think 'like a scientist' in carrying out a range of practical experiments, linked to the scientific discoveries of the Islamic Golden Age.

French:

Naming the members of our family; describing a hobby.

History:

Early Islamic Civilisation: Locating the Islamic Empire on a world map; comparing the cities of Baghdad and London c. 900 AD; exploring cultural and scientific advances made; learning about some famous figures and their achievements.

The Islamic Golden Age

We will be taking a 'magic carpet' back in time to 10th century Baghdad, to the 'Golden Age' of early Islamic civilisation. We will be learning more about the beauty of its art and architecture, the amazing medical and technological advances made, and the fantastical stories told of lamps, genies, hidden treasures, wicked plots and clever escapes! Please let us know if you have any expertise about this topic that you would like to come in and share.

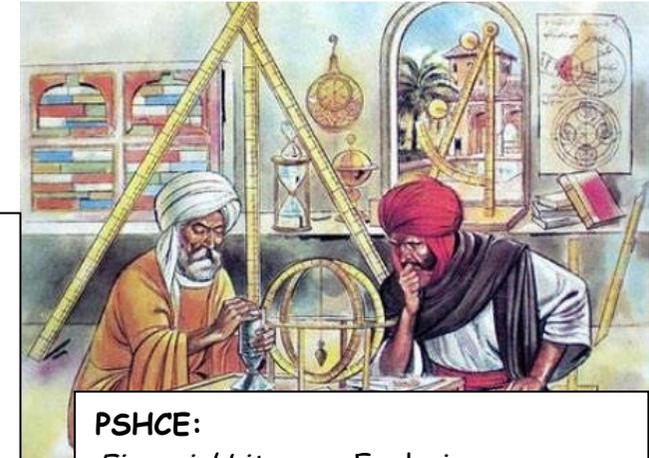
Literacy:

Fiction: Reading and retelling stories from the '1001 Nights', such as *Ali Baba*. Exploring character and settings.
Non-fiction: Information texts about inventions from the Islamic Golden Age.
Grammar: Learning to punctuate sentences accurately, including speech and correct use of apostrophes.
Spelling: continuing to explore and practise common spelling patterns.



PE:

Athletics: Running, throwing and jumping techniques
Sports Leadership: Learning to lead small games by varying space, equipment and activities.



PSHCE:

Financial Literacy: Exploring money and the choices we make about it; thinking about spending and saving.

Music:

Pentatonic Scales: Exploring how 5-note (pentatonic) scales are used in music all around the world and playing some!

Maths:

Developing accuracy and confidence with adding and subtracting numbers up to 4 digits.
Multiplying larger numbers using formal written methods
Improving recall of multiplication facts and using these to find factors
Exploring decimals and using these when multiplying and dividing by 10 and 100.