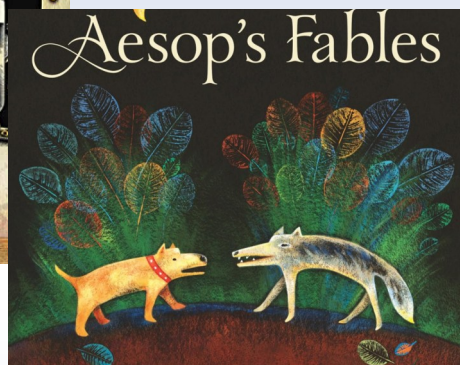
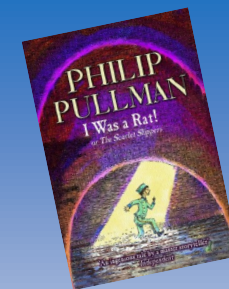
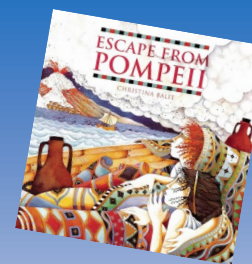
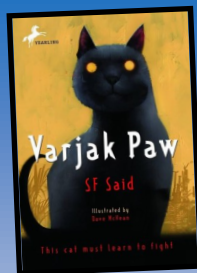




Carter's Charity Primary School

Shelduck Spring Newsletter



AS CREATORS WE ARE...

ART: Working with Shape and Colour—Through collage, paint and printing, the children will develop techniques, including control and use of materials, with creativity, experimentation and awareness of different kinds of art, craft and design.

DESIGN TECHNOLOGY: Structures—Constructing a Castle

Identify and learn about the key features of a castle, before designing and making a recycled-material castle.

MUSIC: Latin Dance—The children will explore salsa rhythms by learning to dance salsa, play a clave rhythm, sing the song, and play a percussion part. They will also compose rhythm patterns.

PHYSICAL EDUCATION: Dodgeball, superhero dance, athletics, team building & problem solving.

HOW YOU CAN HELP US...

Our Active Kit days are on a Monday and Tuesday each week. Please send your children to school in their PE kit on these days. No jewellery may be worn. Pumps or trainers must be worn.

Please read with your child every night. Share your reading time together.

Homework must be completed for Mondays.

INSPIRING START

Exploring Extreme Earth

PARENT PRESENTATION

All of our learning for the term—castles, collages, video trailers, perhaps a dance or two...!

AS MATHEMATICIANS WE ARE...

This term we will be continuing our learning about multiplication & division before moving on to length & perimeter, fractions, and mass & capacity.

AS READERS AND WRITERS...

We will be writing a fable with a message for the reader, We will also be writing a calligram poem, where the shape reflects the language

After half-term, we will be writing a narrative based on the Iron Man by Ted Hughes, concentrating on powerful adverbs and complex sentences.

AS INVESTIGATORS WE ARE...

SCIENCE: Forces and Magnetism—which materials are magnetic, explore magnetic poles, strength and other interactions.

AS ENQUIRERS WE ARE...

GEOGRAPHY: Extreme Earth—The structure of the Earth including tectonic plates. Then the really exciting bit—volcanoes, earthquakes, tsunamis and tornadoes!

HISTORY: How did the Roman Empire impact Britain? ? - The rise and fall of the Roman influence on Britain, the reasons for their successes and what changes happened because of them.

RELIGIOUS EDUCATION: Christianity - Jesus—What does it mean to be a disciple of Jesus?

Islam—Why is the Prophet Muhammad (pbuh) an example for Muslims?

AS COMMUNICATORS WE ARE...

COMPUTING: Online Safety—staying safe in the digital world.

Video Trailers—Filming and editing video clips to engage the audience

LANGUAGES: Animals—recognise, recall, remember and spell up to ten animals with their indefinite article, and begin to form sentences in Spanish.

AS YOUNG PEOPLE WE ARE...

PSHE: Valuing Difference —Recognising and respecting diversity through tolerance and respect.

Being my Best —keeping healthy, celebrating and developing skills and individuality.

We will be learning ways to discuss and share ideas, including "Talk Tennis" and "Write, Hide, Show."