English:

<u>Texts:</u> Viking Boy by Tony Bradman; Non fiction text about Vikings Reading:

In depth reading of *Viking Boy* through the use of prediction, explanation, retrieval, summarising and exploring vocabulary and inference. Using evidence in text to support understanding and draw out key information. Writing:

Adventure writing based on class text. Experimenting with sentence structure and language features including understanding and using adverbials, relative clauses and dialogue. Understand and use features of Newspaper reports.

RE:

How do Muslims live and embrace their faith in a diverse world? Know about the significance and importance of the Shahadah to a Muslim's life; know about the importance of Zakat for Muslims and the impact it has on an individual's way of thinking; know that how a Muslim expresses and embraces their faith will be different for each individual; find out about how there is diversity within Islam.

Computing:

Communication and collaboration Know how data is transferred over the internet; evaluate different methods of communication; know how to communicate responsibly online.

Art/DT: <u>Viking Longships</u>

Know how to use line to create texture; design a Viking Longship and explore a variety of materials to make a 3D model; experiment with joining materials; use decoupage to add texture to final product.

French:

Greetings, Birthdays, Numbers

Maths

<u>Number: Place Value</u> - Read, write, order and compare numbers up to 10,000,000 and determine the value of each digit; round any whole number to a required degree of accuracy; use negative numbers in context, and calculate intervals across zero.

Number: Addition, subtraction, multiplication and division - Solve addition and subtraction multi-step problems in contexts; multiply multi-digit numbers up to 4 digits by a 2-digit number using the formal written method of long multiplication; divide numbers up to 4 digits by a 2-digit whole number using the formal written method of long division, and interpret remainders as whole number remainders, fractions, or by rounding as appropriate for the context.



Thursday: Cognitive Skills Friday: Basketball

Music:

Music and Technology
Developing ensemble skills

PSHE:

<u>VIPs Relationships</u> - identify important people within their different groups; address conflicts and resolutions in relationships.

Science:

Living things and their habitats

Explore the conditions for life and know the difference between living and non-living things; know how to label different organisms and group them based on their characteristics; know how to classify animals and plants; know what microorganisms are and describe and classify them; know about the work of Carl Linnaeus and his system of classifying organisms.

Geography/History:

Rule Britannia

Know and remember where the Vikings came from and explore why they came to Britain; use maps and atlases to locate countries and identify their physical features; make links between the Vikings, Anglo Saxons and Roman times in Britain and compare these using timelines; know and remember the events of the Viking attack at Lindisfarne and use evidence to identify different perspectives and the significance of religion on the lives on the people.