Possible Activities

Solving real life problems
Writing own word problems for others to solve
Exploring and applying numbers and their properties
Investigating multiplication and division
Investigating measure

Exploring shape and angles around the school by looking at properties

Investigating Roman numerals and time including digital and 24h clock

Possible Activities

Chronology – timeline – to keep events in order

Explorers over time, incl Drake,

Shackleton, Fiennes

What evidence is there of this exploration? How is evidence different for those three explorers?

Origins of navigation / cartography (possible extension or individual project: Ranulph Fiennes)

Follow British astronaut going to ISS – read blog / Nasa site

Exploradome experience – learn about navigating by the stars and about space exploration

Observing changes of state – cooking, study water cycle

Conductors and insulators – investigate best insulators

Solubility – fair test materials for solubility

Possible Activities

Eucharist - both C of E and Catholic Visit places of worship to compare and contrast Sacraments –different denominations Exploring how people worship in different ways: CofE, Catholic, JW

Exploration Farway Spring 2016

'DEN' Activities
Exploration – maps, globes, compasses,
old navigational equipment, charts
Space station

Mathematical Development

(Problem solving, reasoning and numeracy)

Explore numeracy skills through investigation in the classroom and in the outside environment.

Understanding of Faith Belief and Cultures

Christianity – different

denominations

Islam – 5 pillars

What does it mean to belong to a religion?

Comparing within a faith

Communication, Language and Literacy (Speaking and listening, reading, writing, MFL)

Using texts to support own writing

Guided reading focusing and comprehension, making predictions and questioning

Speaking and listening through 'DEN' and circle time

Possible Activities ry Cool by Caroline Bi

Gregory Cool by Caroline Binch – recounting a new experience

Window by Jeannie Baker – writing stories to fit this wordless book

Shackleton's Journey by William Grill – report of another explorer's journey (either side of half term)

Spelling, grammar and reading activities – linked to these sequences wherever possible

Knowledge and Understanding of the World (Geography, History, Science)

Tudor exploration and explorers

Globes, the Americas, cartography

Properties of materials + states of matter

Earth and Space

THE VISIT/VISITOR

Visits from church leaders Visit to Golden Hind Visit Exeter Cathedral, Mosque Physical Development
(PE, Growth and Health)
Invasion games

Dance

Creative Development

(Art, D&T, Music, Role Play)

Textiles Sewing

Cross stitch

Sounds capes-space

Design and make a selfpropelling boat

2.71

Computing Activities

Keyboard skills - BBC Computer programming Scratch – coding program Internet research for all of topic work Design cross stitch patterns

Possible Activities

Football, netball and hockey skills Passing and receiving Defending and attacking Working as a team

Tribal dances linked to explorers arriving on foreign shores, the Haka dances of New Zealand.

Possible Activities

Illustrating a story – abstract – using textiles Use computing to create digital soundscapes, composition

Create samplers

Modern Foreign Language - French

Body parts Clothes

Directions / places

General conversation