

Mathematics:

Areas to be covered:

- Revision of addition and subtraction – mental and written methods to solve word problems.
- Multiplication and division facts using times tables
- Mental and written methods for multiplication and division.
- Fractions – equivalence and finding fractions of quantities.
- Big Maths strategies – CLIC
- Mad Minute times tables – NC end of Year 4 times-table expectation is to know up to 12 x 12

Science

Sound:

- Structure of the ear
- Vibrations
- Soundproofing
- Pitch and loudness

MUSIC

Djembe drums (Norfolk Music Service)

MFL

Everyday French phrases connected with the family

P.E.

Gymnastics
Swimming

ICT

Espresso Coding
Internet research

RE

Christianity
What is the big story of salvation that lies at the heart of Christianity?

English:

Letter writing

Texts: Aunty Dot's Incredible Adventure Atlas by Eljay Yildirim
Grammar: Paragraphs, fronted adverbials and connectives.
Punctuation: commas

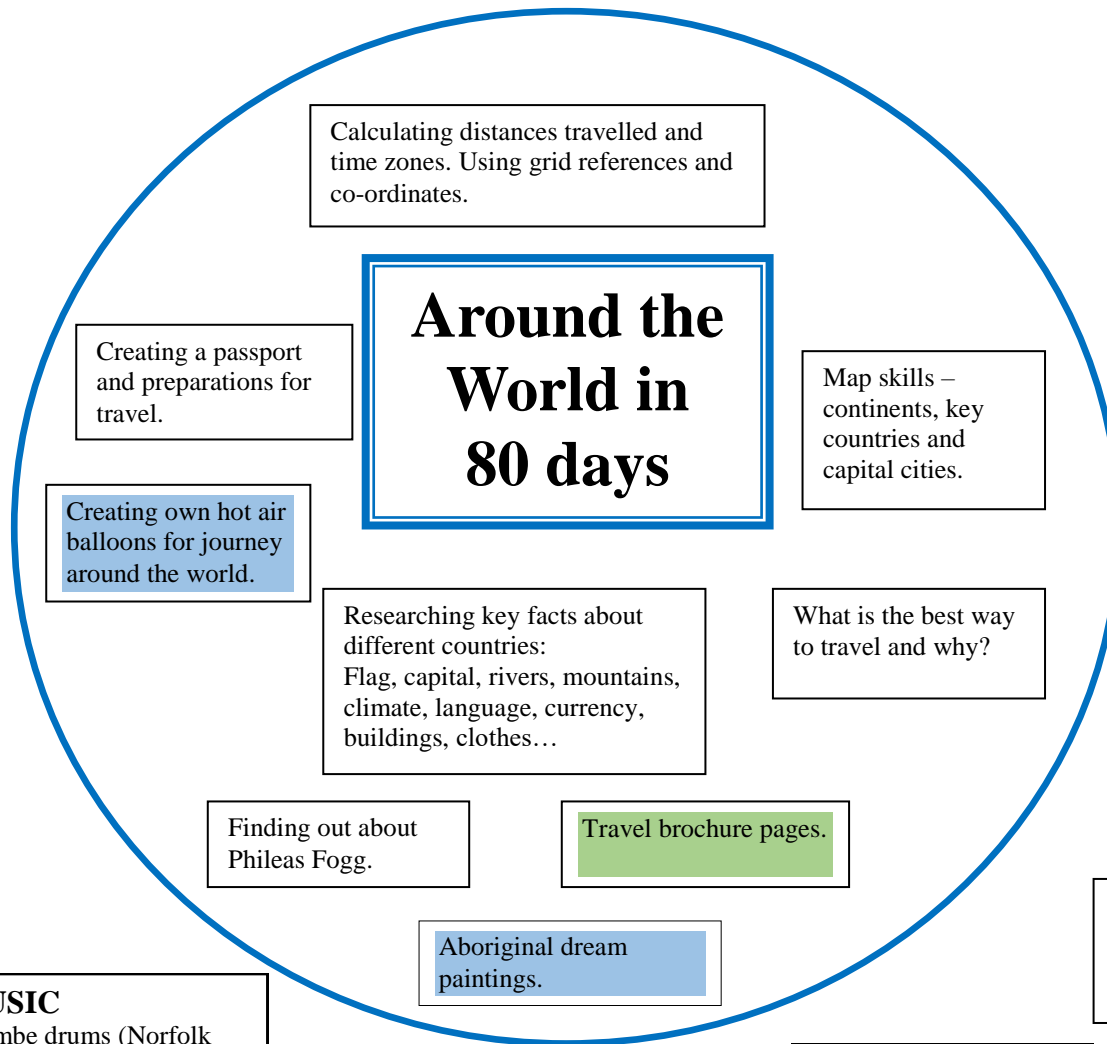
Recounts – diaries, journals and reports

Texts: Around the World in 80 Days by Jules Verne
Expedition Diaries by Simon Chapman
Grammar: First and third person, past tense
Punctuation: question marks and exclamation marks

Spelling: Spellzoo scheme
Reading: Accelerated reading and quizzes
Handwriting – weekly sessions

Big Writing Genres:

Recount
Story writing – beginnings and endings
Persuasive styles



Around the World in 80 days

Calculating distances travelled and time zones. Using grid references and co-ordinates.

Map skills – continents, key countries and capital cities.

What is the best way to travel and why?

Researching key facts about different countries:
Flag, capital, rivers, mountains, climate, language, currency, buildings, clothes...

Travel brochure pages.

Aboriginal dream paintings.

Finding out about Phileas Fogg.

Creating own hot air balloons for journey around the world.

Creating a passport and preparations for travel.