

Computing- Lightbot

- the language of directional algorithms.
- Writing a sequence of instructions in short form.

Geography – Trade and economics

- locate the world's countries, using maps to focus on Europe and North and South America, concentrating on their environmental regions, key physical and human characteristics, countries, and major cities
- understand geographical similarities and differences through the study of human and physical geography of a region of the United Kingdom, a region in a European country, and a region within North or South America
- describe and understand key aspects of human geography, including: types of settlement and land use, economic activity including trade links, and the distribution of natural resources

RE How did the universe get here?

- What is the Judeo-Christian story of creation?
- Can I compare the creation stories of the Abrahamic religions?
- What is the Hindu creation story?
- What are the Sikh beliefs about creation?
- Why are there different types of creation stories?
- Can I compare creation stories?

PSHE

- how to manage change – new roles and responsibilities as they grow up
- hygiene routines as they change during the time of puberty
- adult relationships and the human life cycle
- marriage and civil partnership as a legal declaration of commitment made by two adults who love and care for each other, which is intended to be lifelong
- Know that forcing anyone to marry against their will is a crime; that help and support is available to people who are worried about this for themselves or others
- About people who love and care for each other can be in a committed relationship (e.g. marriage), living together, but may also live apart
- features of positive family life is caring relationships;
- different ways in which people care for one another
- different types of family structure (including single parents, same-sex parents, step-parents, blended families, foster parents); that families of all types can give family members love, security and stability
- shared characteristics of healthy family life, including commitment, care, spending time together; being there for each other in times of difficulty

French- Holidays

- Fashion show
- at the café
- ice-creams

History- World War II

- What is propaganda?
- What happened at Pearl harbour and why did it happen?
- What was it like to be a part of the Dunkirk evacuation in 1940?
- What happened on D-Day and why did it happen?
- What happened during VE day and how were people feeling?

Design Technology-Food technology

- Eatwell Guide.
- Food hygiene and kitchen safety.
- Methods of combining ingredients.
- Methods of cooking – baking, boiling.
- Knife skills.
- WW2 rationing recipes.
- Food preparation skills.
- Cleaning skills.

Year 6 Summer 2

PE-

Ultimate Frisbee

- **Forehand/ Backhand**
- **Stool count**
- **Cutting into space and how to lose a marker**
- **Cutters /handlers the positions in Ultimate and how they differ.**

Mini tennis

- **Serving introduce over arm serve**
- **Holding the racquet**
- **Forehand shots**
- **Backhand develop into placing shots into different areas of the court**

Rounders

- **Throwing under and over arm**
- **Catching in different areas of the field including the post**
- **Batting**
- **Bowling**
- **Rules**

Maths- Consolidation

- Investigations and Problem solving
- Across a range of topics
- Reinforcing topics that need revision

Music Haydn rap, Healthy rap

- Notation-Simple stave, Crotchet, Quaver, Crotchet rest
- Sing-Songs in German Grün, grün, grün(sing-up), Haydn:
“Deutschland über alles”
- Perform-Melody on keyboard or own instrument, chords or bass line
- Vocab -Crotchet, Quaver, Crotchet rest, Dynamics, Pattern, Melody
- Repetition / change
- Listen: composers, history, context.
- Haydn: Surprise, Clock sym.
- Compose
- play whole melody
- Add bass / chords
- Compose more than 4 bar melody.
- Notation
- To notate the rap's structure, eg. Intro, verse, chorus
- Vocab -Structure, Intro, verse, chorus, bridge

English-

Discussion texts

- Writing a balanced argument with points for and against with a view to having debates in class.
- Causal conjunctions (adverbials, subordinating and coordinating conjunctions) used effectively to link and switch ideas. Full range of punctuation and writing features. Drafting and editing.

Science- Famous scientists and inventors

- Work of palaeontologists such as Mary Anning, Mary Leakey, Charles Darwin and Alfred Wallace developing their ideas on evolution
- Work of Scientists like Stephen Hawking on Black holes, Alexander Fleming on Penicillin,
- Marie Maynard Daly findings on diet and heart health, Daniel Hale Williams work on circulatory system,
- Steve Jobs work on electronics to design computers.

Art-Artist through time, Art History

- Looking at a variety of famous artist through time
- Class discussion
- Connections of relevant time, artistic movements and artists
- Artist technique, mediums
- Student forming opinions, expressing their opinion and use of artistic language
- Discovery