

Remembering & Understanding

ENGLISH: Cracking Contraptions (non-fiction)

Learn about and understand how different contraptions work and how they are presented in books (manuals).



Consider how the presentation and language used impacts the reader i.e. detailed diagrams, passive voice and expanded noun phrases.

Applying & Analysing

ENGLISH: Cracking Contraptions (non-fiction)

Explore the meaning of unfamiliar and technical vocabulary in context.

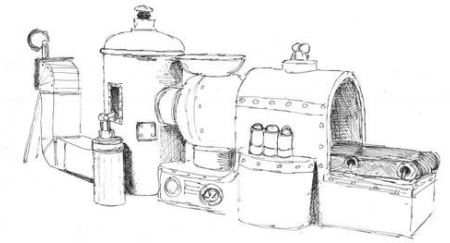
Prepare a Dragon's Den style pitch to sell the contraption

Special Event: 29th March - Mothering Friday

Evaluating & Creating

ENGLISH: Cracking Contraptions (non-fiction)

Invent and write about a cracking contraption to create a class Haynes Manual.



21st January – Wellbeing Week
including an NSPCC Workshop
4th February – Computing Week
4th March – We Are Authors Week
including World Book Day
11th March – Science Week

MUSIC



Pocket trumpets!

6th February - Billy Elliot at KEVICC.

ENGLISH: The Chronicles of Harris Burdick (fiction)

Investigate how settings, characters, atmosphere and plots contribute to a specific genre of writing.

ART

Famous illustrators and their styles and techniques for drawings. Illustrating known stories and own stories.



PSHE: British Values

Democracy
The Rule of Law
Tolerance
Mutual Respect
Individual Liberty



ENGLISH: The Chronicles of Harris Burdick (fiction)

Write a short story based on a picture that includes a main character.

SCIENCE: Animals including humans

Identify the main parts of the human circulatory system and describe the functions of the heart, blood vessels and blood

Describe how nutrients and water are transported within animals.



PE: Handball



FAB

Creation and Science: Conflicting or Complementary?
Humanism view of creation.
Salvation: What did Jesus do to save human beings?

SCIENCE: Animals including humans

Evaluate the impact of diet, exercise and lifestyle on the way the body functions.



WWL

This will take place in Spring 2 – details to follow.

DISCREET

FAB

Friday afternoons

PE

Wednesday & Thursday

PSHE

Tuesday afternoon

Maths

Daily