

Literacy

Spelling, Punctuation and

Grammar Revision: Harry Potter -
To identify and apply features of
SPaG.

Fiction Revision: To explore the
features of a range of fictional
genres.

Maths

Identify the value of each digit in
numbers given to three decimal
places and multiply numbers by 10,
100 and 1000.

Multiply one digit numbers with up
to 2dp by whole numbers.

Recall and use equivalences
between simple FDP including in
different contexts.

Solve problems involving the
calculation and conversion of units
of measure, using decimal notation
up to three decimal places where
appropriate.

Recognise when it is possible to
use formulae for area and volume
of shapes.

Calculate volume of cubes and
cuboids using standard units,
including cm³, m³ and extending
to other units (mm³, km³).

Music – Creative Composition

By using chords in compositions
making music that is more
harmonically interesting. Create
accompaniment for a melody using
chords.

PE

Dance

To learn the basic solo steps of the
Charleston.

To analyse a performance and suggest
improvements.

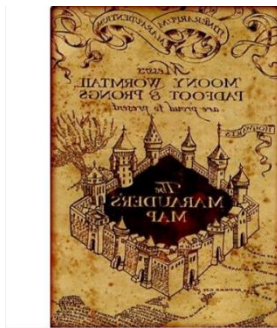
Spanish

Countries, Languages and Nationalities.

Computing –

Movie Maker/Thinglink

Video a stop motion animation about
Harry Potter and save onto OneDrive.



Geography

Map Skills - Exploring sketch maps and
their features.

To be able to label key features of a map.

To be able to draw freehand hand a
detailed map, including a key, grid
reference and to identify physical
features.

To understand the points of a compass
and be able to utilise it.

Art/DT

Art inspired by Harry Potter

To create drawings and sculptures
inspired by Harry Potter and
Minalima Studios.



Harry Potter

Year 6
Term 3 – 2024

Mr Nicholls and Mr Matthews

RE - Christianity

To evaluate different beliefs about
eternity.

To understand the Christian
perspective on eternity.

Collective Worship

Whole school Collective Worship
will be on a Friday and KS2
Collective Worship on Tuesdays,
they will focus on our value.

Values

Our value this term is Wisdom.

PSHCE

Relationships: Keeping myself safe

Science – Healthy Bodies

Understand how to keep our bodies
healthy.

Learn all about nutrition, the importance
of exercise and our hearts.

Investigate how water and nutrients are
transported in the circulatory system and
recognise the impact of diet, exercise,
drugs and lifestyle on how our bodies
function.

How you can help

Please continue to encourage your
children to complete all set homework.

We also need children to become fluent
in their times tables.

Regular reading – either listening to or
reading with your child each night will
continue to build their fluency and
enjoyment for reading.

To revise both SPaG and Maths SATS
style questions via
spagonline and mathsonline.

EdShed – Practising weekly spellings.