



Skylark Class, Year 5, Autumn Term 2 2025



Maths

Multiplication and Division

Multiples - Common multiples - Factors Step -Common factors
- Prime numbers - Square numbers—Cube numbers—Multiply
by 10, 100 and 1,000 .

Fractions

Find fractions equivalent to a unit fraction -Find fractions
equivalent to a non-unit fraction - Recognise equivalent frac-
tions - Convert improper fractions to mixed numbers - Convert
mixed numbers to improper fractions - Compare fractions less
than 1 - Order fractions less than 1 - Compare and order frac-
tions greater than 1 - Add and subtract fractions with the same
denominator - Add fractions within 1 - Add fractions with total
greater than 1 - Add to a mixed number - Add two mixed num-
bers -Subtract fractions—Subtract from a mixed number -
Subtract from a mixed number – Breaking the whole

RWE: Incarnation

EXPLAIN the place of Incarnation and Messiah within the ‘big story’
of the Bible. We will:

IDENTIFY Gospel and prophecy texts, using technical terms.

EXPLAIN CONNECTIONS between biblical texts, Incarnation and
Messiah, using theological terms

SHOW how Christians put their beliefs about Jesus’ Incarnation into
practice in different ways in celebrating Christmas.

COMMENT on how the idea that Jesus is the Messiah makes sense
in the wider story of the Bible.

WEIGH UP how far the idea that ‘Was Jesus the Messiah, a Saviour
from God?’ is important in the world today and, if it is true, what
difference that might make in people’s lives

English

Our Grammar lessons this half term will include:

Converting Nouns and adjectives into verbs using suffixes ate, -ise, -
ify

Tenses:Past and Present Progressive and Present Perfect

Possessive Plural Apostrophes

Verb prefixes dis-, de-,mis-, over-,re-

Verb inflections and Standard English

**In our English lessons we will be using the books
‘Stitch Head’ by Guy Bass and ‘A Christmas Carol’
by Tony Mitton and Mike Redman**

Geography

Mountain ranges of the world.

Higher ground in the UK.

Mountain and their features.

Types of mountains and how they are formed.

Mountainous climate.

Mountainous tourism.

DT

Textiles—joining different fabric shapes

Science:

Mass vs Weight

Explaining gravity

The power of resistance

Water resistance

Fantastic Friction

Balancing forces

PE

Lessons A: Health Related Exercise

Lessons B: Tag Rugby

ICT

Online safety and digital music

Music

Blues

PSHE

Brain Buddies will continue this half term