English: The class will:

Explore and identify main and subordinate clauses in complex sentences.

-Use inverted commas to punctuate direct speech (speech marks).

-Group related material into paragraphs.

-Explore, identify and create complex sentences using a range of conjunctions e.g. *if, so, although.*

-Identify and explore how to use a variety of sentence openers,

connectives and adjectives to make writing more interesting.

-Discuss and record ideas for planning. Reading skills:

-Draw inferences around characters thoughts, feelings and actions, and justify with evidence from the text. -Make predictions based on details in the text.

Science: Class Three will explore Light and Shadows.

The children will explore how shadows are formed.

They will investigate what happens to the length of a shadow throughout the day and present their results in a variety of ways.

The class will also develop their understanding of how the sun appears to change position in relation to the classroom throughout the day.

'What if': What if the world was in darkness all of the time? **Geography/History:** Throughout this term the class will name and locate counties and cities of the United Kingdom. Observe, measure and record human and physical features in the local area. Use a wider range of maps (including digital), atlases and globes.

- Use maps and diagrams from a range of publications e.g. holiday brochures, leaflets, town plans.

- Use maps at more than one scale. - Make and use simple route maps.

- Recognise that larger scale maps cover less area.

- Recognise patterns on maps and begin to explain what they show.

- Label maps with titles to show their purpose.

- Create maps of small areas with features in the correct place.

- Link features on maps to photos and aerial views.

- Understand some significant aspects of history - expansion and changes in their local area.

'What if': All of the fields and farms around Preston have houses built on them? B.V.: Democracy, Individual Liberty.

Class Three Autumn 2016:

-There's no place like home -

Computing: The children will:

goals. -Use sequence in programs.

-Create programs that implement

algorithms to achieve specific goals.

-Use logical reasoning to detect and

correct errors in programs.

-Write programs that accomplish specific

-Read what a sequence in a program does.

-Debug programs that accomplish specific

goals through self and peer assessment.

Music: - Sing songs; speak chants and rhymes in unison and two parts, with clear diction, control of pitch, a sense of phrase and musical expression.

-Play tuned and untuned instruments with control and rhythmic accuracy.

MFL: See TG plans.

R.E. Unit plans: 3.6 Harvest (3hrs)

Plus Non-Christian faith unit: How should we live? (3hrs)

3.2 Christmas - God with us (4hrs)

'What if': Farmers stopped growing crops? B.V. Mutual Respect

Art/D.T:

The children will research, design and make a number of decorative items to be sold at the Christmas Shop. Skills involved in this process will include: generating ideas for products, drawing and labelling designs, making mock ups to test designs, identifying and constructing nets, measuring, marking out, cutting and scoring. "What if': Someone didn't buy you a Christmas present because their religion does not celebrate it? B.V.: Tolerance of those with other faiths and beliefs.

Maths:

Separate plans: See National Curriculum 2015.

P.E. Lancashire Scheme of work: Invasion Games. The children will also learn: Why it is important to warm up and cool down for exercise. -Understand why PE, sport and physical activity is good for their fitness, health and wellbeing. -Recognise the effect of exercise on the body - heart rate, temperature and breathing. -Identify how to be more physically active and understand that everyone enjoys different activities. -Make an informed choice to take part in physical activity. 'What if': We didn't follow the rules

when playing invasion games? B.V.: The rule of law.