English

Writing: 'What makes a sentence?' - look at use of content and correct sentence punctuation; use and understand nouns, adjectives and expanded noun phrases; write captions, setting descriptions, instructions and stories.

Reading: using known sounds to decode a range of texts; comprehension to focus on retrieval, predictions and inferences.

Spelling: use set 2 sounds to spell words; use alternate spellings for graphemes; homophones.

Handwriting: lowercase and capital letter formation; basic joins.

Maths

Place value (Y1): counting and representing numbers to 20; counting forwards and backwards; finding one more and one less; comparing and ordering numbers; using ordinal numbers; counting in steps of 2, 5 and 10.

Place value (Y2): counting and representing numbers to 100; writing numbers in words; counting forwards and backwards; comparing and ordering numbers; counting in steps of 2, 3, 5 and 10. **Addition (Y1):** find number bonds within 10; number bonds to 10; add by counting together; add by counting more; add by counting on.

Addition (Y2): number bonds to 10, 20 and 100; add two 2-digit numbers without crossing 10; add two 2-digit numbers including crossing 10.

<u>PSHE</u>

What is the same and different about us?

Like and dislikes; what makes us special; our unique features and qualities; how we are similar/different to others; using the correct names for body parts.

RE

What do Christians believe God is like?

The Lost Son/Jonah; know that God is loving and forgiving and like a parent; explore forgiveness.

<u>DT</u>

Food technology

Follow food safety and hygiene rules; make and evaluate a basic dish; taste test ingredients; design a new dish; make and evaluate the new dish; make improved dish based on evaluations.

<u>Science</u>

Plants

Investigate what plants need to grow; name and describe the basic parts of a flowering plant; observe seeds growing into plants and describe the stages of growth.

COJO

Traditional tales

Share information in a clear way; have a better understanding of how to work as a group to achieve a shared outcome; know why we need to take turns and share; be creative; be curious to explore and try new things.

<u>History</u>

How has farming in Northumberland changed over time?

Know what happens during farming and food production in current times.

<u>Geography</u>

Why is farming so important in the North-East?

Use aerial photos to find out about human and natural features; think about which type of landscape is best for farming; find out about where our food comes from; plot hot and cold regions of the world on a map.

<u>Computing</u>

We are TV Chefs

Follow instructions; log-in to network and School360, access Google and school website; know how and why IT is used beyond school; plan and record a sequence of instructions; know that images saved online can be seen by others.

<u>Music</u>

Listen to and appraise a range of hip-hop tracks; learn the differences between pulse, rhythm and pitch; begin to play the glockenspiel alongside music.

Hey You!

<u>PE</u>

Real PE: Pirate Adventures

Personal Skills:

I try several times if at first I don't succeed. I ask for help when appropriate. I can work on simple tasks by myself. Fundamental Skills: Static balance: on one leg; Mini-squats; selfchallenge.

(Autumn 1)

From Farm to Fork