

YR2 English HLG Week Commencing 6th December 2021

Lesson 1	Lesson 2	Lesson 3	Lesson 4	Lesson 5
LO: To explore poems with rhyme schemes.	LO: To brainstorm ideas for my rhyming poem.	LO: To compose a poem with a rhyme scheme of AABB. LO: To compose a poem with a rhyme scheme of ABAB.	LO: To write a haiku poem.	Using our lesson on instructions from last week. Can you write a set of instructions for making Roman flatbread. Remember to include a 'you will need' list, time connectives, and bossy verbs.
In this lesson we are looking at poems with different rhyme schemes. Complete the rhyme hunt to think of as many rhymes as you can for the given words. Work through the PowerPoint to think about what a rhyme scheme is and how to spot a rhyme scheme. Then pick a variety of poems and see if you can spot the rhyme scheme. Underline the rhyming words to help you. <i>(Adults may need to select poems with either AABB or ABAB)</i>	Use the PowerPoint to help you think about the theme of your poem that you will write tomorrow. Then complete the two tasks that are demonstrated in the PowerPoint. Task 1: Decide what you would like to write about and create a key words brainstorm like we did as a whole class for winter. Try to include as many different words as you can. Task 2: Pick 4 of your favourite words from your brainstorm and create rhyming brainstorms for each word.	In this lesson, you will be writing your own poem with either the rhyme scheme AABB or ABAB. Use the rhyming bank that you created last lesson to help you write your poem. Remember to check your rhyme scheme carefully to make sure you have matched your rhyming words up correctly.	Use the PowerPoint for Lesson 4 to find out more about haiku poems. They are usually about nature and have a syllable (or beat) pattern. These are short poems that have 5 syllables, then 7 syllables, then 5 syllables to form three lines of poetry. Have a look at the examples and then see if you can write 1 or 2 haikus of your own.	

Please upload all work completed to Tapestry for feedback.