



For additional lessons from Oak Academy following a daily schedule, [click here](#)

## Big Question

Can you design your own gingerbread man? Use the template attached on class dojo or design your own.

Can you make your own Gingerbread Man? Use your design from yesterday to help you. You could use crayons, paints, pencils or use cardboard boxes or tubes.

Can you build a Gingerbread house out of cardboard and decorate it? You can use this for the Gingerbread man that you made yesterday.

Listening Game Can you guess the sounds? (clue – the sounds are kitchen and baking sounds)

Gingerbread man Cutting skills - Can you carefully cut around the pictures?

## Reception Class

### Spring 1

### Remote Learning Week 3

SCARF login [click here](#)

## English

**Monday** - [story](#) Gingerbread Man Story. Can you describe the main story settings and events?

**Tuesday** - Lots of animals want to catch the Gingerbread Man! Draw a picture of your favourite animal from the story and write the name of the animal. Can you also write a sentence about why you have chosen this animal?

**Wednesday** - Wanted poster. You could include; What is the Gingerbread man wanted for? Description of what he looks like. Where was he last seen? (see dojo)

**Thursday** - Thought bubble posters. What do you think the characters from the story were thinking? Can you write a sentence for each one? (see dojo)

**Friday** - Can you think of 3 words that rhyme with man? Write a list of words that you think of. Can you write a sentence using one of these words?

[spelling shed login](#) - please login to complete tasks.

## Reading

[bug club login](#)

Please login and read as often as possible.

Can you write a list of all the books that you read and send it to me?

## Phonics

### Sh, th, ng

<https://www.phonicsplay.co.uk/resources>

[Daily phonics videos](#)

## Maths

**Monday** - Which show 6? Composition of 6 Go on a hunt to find number 6. How many different ways can you see 6?

[session 1](#)

**Tuesday** - Sorting 6, 7 and 8. Composition of 7. Explore all the different ways that you can make 7 on a domino. [session 2](#)

**Wednesday** - Composition of 8. Explore all the different ways that you can make 8. [session 3](#)

**Thursday** - Matching 6, 7 and 8. Make your own number cards showing 6, 7 and 8. If you turn 2 cards over that are the same you get to keep them both. [session 4](#)

**Friday** - 1 more and less. Count some toys into your toybox. Ask a helper to take out 1 toy whilst you are not looking. Can you spot who is missing? What happens to the number of toys when you take one out and then put it back? [session 5](#)

ICT link - [White Rose Maths](#)

[numbots login](#) - Login to complete activities.