- Make moving characters from the Big Sneeze story – puppets.
- Build own farm out of LEGO / cardboard of other resources.
- Create a painting of the four seasons on a farm.
- Use natural produce to make a collage.

- Role play parts of a story
- Dress up as characters from the story
- Mark making using mud from the farm!
- Draw animals / farm equipment symbols / phrases to describe
- Characters / buildings name and describe

- Using animals to make groups which group is bigger/smaller
- How much money needed to buy aniamal produce?
- Counting animal groups 1:1 correspondence
- Adding one more one less to a group of animals
- Measure lengths of different cuddly toy animals
- Multiplication repeated addition of annials in pens to find a total

Reasoning

Creativity

- Ask a pupil's parent to bring pets in from home to visit the class.
- Visit Sacrewell Farm near Stamford.
- Visit Old Hurst Farm
- Ask a farmer to visit the class to discuss the importance of what they do.
- Donkey rides Hunstanton

Communication

Semi-Formal **Topic** Web

KS2D Crazy Creatures

Autumn 2.2 (3 Weeks)

The Big Sneeze

- Explore a sensory box of farm land objects.
- Taste different produce that comes from a farm.
- Listen to a range of farm land sounds. Can we identify what they belong to?
- Make food to taste from farm produce.

Experiences

- Create a show / puppet show of the Big Sneeze story
- Create a dance to 'The Carnival of the Animals'
- Have an animal race. Each pupil to move as a different farm animal.
- 'Follow the Leader'

Movement

- E-safety we have received an email from a farmer we don't know asking for help. How should we respond / what should we do? What information can we disclose?
- Relationships The farmer relies on teamwork and cooperation for his farm to run well. What are these qualities and why are they important? Myself
- Is it OK to be startled / scared?

- Make a grid map of the farm from the story - write down the coordinates for key buildings.
 - History look at the history of farming. Difference between farms long ago and farms now
 - Friction / forces which material would be best to drag animal food across a rough farmyard (no wheels available)

Our World

Sensory