

English

- Story
- Poetry- farm related tongue twisters and limericks.
- Non-fiction - explanation text 'how honey is made.'
How milk gets from a cow to the shop.
- Read a selection of farm stories e.g. *Emma's Lamb*,
Mud Puddle Farm by Michael Morpurgo.

Maths

- To solve 2 step word problems.
- To use pictorial methods to solve +, - x and ÷ sums/problems.
- To describe the properties of 3D shapes.
- Use 2D and 3D shapes to make farm animals or vehicles.
- Use standard units of measurement.
- Fractions.

Science

- Tasting different fruit and vegetables.
- Tractor challenge- friction.

Farm and Farming



Geography

- Maps and keys.
- Jobs on a farm.
- What happens on a farm at different times of the year?
- Farming in our local area.

Art and DT

- Hens and cockerels- large collage using different papers thinking about feather patterns.
- Drawing using pencils, charcoal etc.
- Make individual hens using grasses, seeds, wool and other things found on farms.
- Printing.
- Clay work.



Computing

- To understand that algorithms are a set of commands.
- To write and test simple programs.
- To debug when an error occurs in a set of instructions,
- Farm Beebot grid.
- Farm obstacle course for a Botley.

History

- Use of land and farm buildings.
- Journey of milk from cow to shop.
- Look at photos of farms in the past.
- How farming has changed.
- Comparing old and new machinery.

Visits

The Royal Norfolk Show