



## Down on the Farm

### Reception

### Spring Term 2022



#### **Rationale for Learning**

This term we will be learning about the farm. We will learn about the animals that live on the farm and the people that help run a farm. We will learn what things we get from different animals that live on the farm.

#### **Suggested activities for families to help support learning**

Practical counting and adding one- this can be practical i.e. using pasta at home.

Practice writing words, lists of sentences at home (shopping lists).

Using non-fiction books- What could you find out about farms and farm animals?

Talk about the seasons and the signs of winter and the signs winter is changing to spring.

**Key Vocabulary:** Farm, tractor, hen, pizza, goat, sheep, duck, cow, pig.

Add, subtract, take away, equals, digit, tens, ones, number sentence, sharing, odd, even.

#### **Reminders**

Please ensure your child comes to school in a thick winter coat, a hat and gloves.

PE will be on Monday and will be outside. Please ensure your child has a PE kit on their peg (please provide trainers, a warm top and jogging bottoms or leggings).

#### **Dates**

Thursday 3<sup>rd</sup> March- World Book Day



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## Study Unit Overview

### Literacy

Learning digraphs, trigraphs, double letters and short vowels.

Tricky words- come, some, said, here, there, they, go, no, so, my, one, by, like, have, live, give, only, old, little, down, what, when, why, where, who, which.

Retelling stories- 'The Three Billy Goats Gruff,' 'Farmer Duck.'

### Communication and Language

Writing to a farmer.

Writing facts about farm animals.

Labelling a tractor.

Designing pizza and sharing ideas of our favourite toppings.

### Physical Development

PE- working on balance and coordination as well as finding a space and move safely outside.

### Expressive Arts and Design

Farm shop role play area.

Small world farm.

Drawing/painting farm animals.

Tractor junk modelling.

Making farm animal masks.

Observational drawings of farm animals.

Making a map of a route.



### Mathematics

Number of the week

Focus on 10- ordering, counting, number bonds.

Adding two single digit numbers.

Subtracting two single digit numbers.

Money- coin recognition.

Ordering in relation to size/weight.

### Understanding the World

Finding out about farms and farm animals.

Learning about the seasons and thinking about the different seasons on the farm.

Using Beebots to follow a route.

Using tablets.

### Personal, Social and Emotional Development

Understanding feelings- happy, sad, angry etc.

Understanding our own feelings and the feelings of others.

Setting goals and challenges.

Reflecting on what we can do now.