

Primary Activities – Farming Processes

A resource for parents/teachers within the 'Spring' theme for learning (Junior Cycle Geography/L2LP).

This resource supports the understanding of processes in a farming system (Junior Cycle Geography and L2LP)

Key Words:

A farm is a **system**. A system is made up of three parts – **inputs**, **processes** and **outputs**.

- Inputs are the "ingredients" for the system (land, machinery, labour, animals).
- **Processes** are the work or activities that take place on a farm (milking, harvesting, planting).
- **Outputs** are produce from the farm, the results of the processes that have taken place (milk, beef, barley).

Seasonal Processes:

Spring	Summer
 Ploughing Planting Calving Lambing Grazing on Pasture 	Cut grass for SilageGrazing on Pasture
 Autumn Crops are Harvested Animals continue to graze, dependent on weather 	 Winter Feeding animals (silage, barley) Cattle/sheep are kept inside in sheds Repairs to machinery or buildings

Read More:

Follow this link to read about farming activities for each month of the year

https://www.countryfile.com/wildlife/farming-calendar-a-year-in-the-life-of-a-british-farmer/



Activity 1:

Cut out the images from the image bank (page 3) and match them to the correct season.

Spring	Summer	Autumn	Winter

Activity 2:

Name an input, a process, and an output for each of the images in the image bank (below).

Image	Input	Process	Output



Image Bank











