Read the text and add these labels to the correct section on your systems diagram;

Relief

Transport

Cereals (wheat, barely, rice)

Ploughing

Planting

Grazing/ feeding

Temperature

Milking/ sheering/ lambing/ calving

Farm buildings

Labour

Cutting grass for silage/ hay

Seeds

Animal feed

Vegetables (potatoes, salad, crops)

Manure

Precipitation

Fertilising

Weeding

Crop waste

Pest control

Soils

Land

Machinery

Subsidies

Milking/ sheering

Animals (calves, lambs, piglets)

Harvesting

Length of growing season

Pesticides

Fertilisers

Flowers

Milk/ wool

Read the text and add these labels to the correct section on your systems diagram;

Relief

Transport

Cereals (wheat, barely, rice)

Ploughing

Planting

Grazing/ feeding

Temperature

Milking/ sheering/ lambing/ calving

Farm buildings

Labour

Cutting grass for silage/ hay

Seeds

Animal feed

Vegetables (potatoes, salad, crops)

Manure

Precipitation

Fertilising

Weeding

Crop waste

Pest control

Soils

Land

Machinery

Subsidies

Milking/ sheering

Animals (calves, lambs, piglets)

Harvesting

Length of growing season

Pesticides

Fertilisers

Flowers

Milk/ wool

OUTPUTS

PROCESSES

Arable farm

Pastoral farm

INPUTS

Physical

Humans

Capital