The state of the atmosphere around a certain place at a given time. _____

A description of the average weather conditions to be expected in a place over the course of a year. _____

The moisture that falls from the atmosphere (such as rain, snow, hail etc.) _____

All the activities related to growing fruits, vegetables, grains and livestock. _____

A business farm dedicated to growing plants (fruit, vegetables, cereals or livestock) _____

The period of the year during which the temperature remains above 5°C _____

The permanently frozen soil of the arctic regions. _____

The division of land into long, narrow rectangular strips. _____

The division of land into square plots. _____

The unique aspects/ key characteristics of rural living in the heart of an agricultural territory. _____

The fair distribution of food (sharing of resources among individuals) _____

A type of farming mainly intended to meet the food needs of the farmers family or the local population _____

A type of farming that aims to maximize productivity through mechanized production and the use of fertilizer and pesticides _____

Yield per hectare of cultivated land _____

All the methods used in farming, such as intensive or extensive farming _____

Natural fertilizer from animal waste (urine and excrement) _____

A more environmentally friendly form of farming which uses natural methods _____

All the steps involved in processing, packaging, promoting and distributing products prior to their sale to customers _____

All the steps involved in transporting and delivering products prior to their sale to wholesalers or individuals _____

A regulation that defines how land can be used by farmers, industrialists and real estate developers _____

Everything related to the flora of a given territory _____

Economic activity which consists in selling and exporting a product to other countries _____

Method used to water the farmland when there is insufficient rain _____

Ruality

Permafrost

Growing Season

Agriculture

Extensive farming

Precipitation

Townships

Weather

Equity

Farm Operation

Climate

Rang

Organic Farming

Marketing

Distribution

Vegetation

Agricultural Zoning

Intensive farming

Irrigation

Farming Practice

Productivity

Exportation

Farm Manure

LIVEWORKSHEETS