

5th Grade - Natural and Social Science Unit 1 and 2.

1. Complete the table. Use the following words.

wheat	coal	table	flour	wooden plank
steel	bread	car	motorbike	

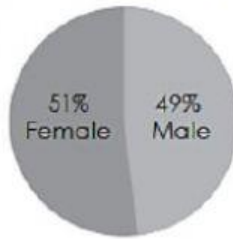
Raw materials	Intermediate products	Consumer products

2. Choose the correct endings to the sentences. Write and X in the correct one.

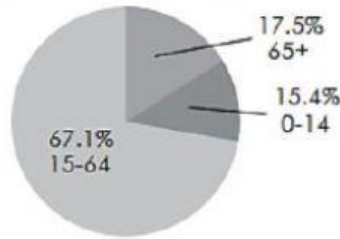
- a) Some of the most important secondary sector activities in Spain are the...
1. food, motor and chemical industries. 2. the food, motor and tourist industries.
- b) In recent years, the technology industry has become...
1. less important 2. very important.
- c) Pasta is made by the...
1. food industry 2. motor industry.
- d) Steel is used to make cars and buses. It's an...
1. consumer product 2. intermediate product.
- e) The food industry transforms products from farming and fishing into...
1. raw materials 2. consumer products.

3. Use the pie charts to complete the information:

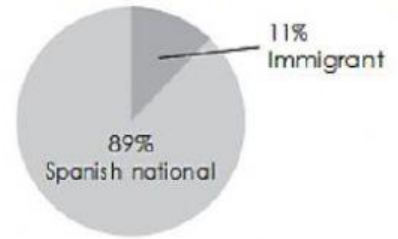
Spain's population by gender



Spain's population by age



Spain's population by nationality



- a) There are more _____ than _____ in Spain. Only 49% of the population are _____, but 51% are _____.
- b) Most of the population are aged between _____. 17.5% are over _____, and _____ are aged between 0 and 14 years.
- c) Most of the population (89%) are _____. _____ are immigrants from different countries.

4. Fill in the missing word:

cut

produce

become

grow

- a) Many fish, birds, mammals and other animals lose their habitat and may _____ extinct.
- b) Many forest are being _____ down by the wood and paper industries.
- c) After a fire, bushes can take two years to _____ again.
- d) Human activities _____ waste such as broken glass and cigarettes.

5. Link the following definitions.

- **Habitat**
 - Includes all the non - living things.
- **Biome**
 - Relationship between individual members of different species.
- **Biosphere**
 - All the ecosystem in the Earth
- **Biotope**
 - Relationship between individual members of the same specie.
- **Biocoenosis**
 - All the living things in an ecosystem.
- **Interspecific relationship**
 - The place where a population live.
- **Intraspecific relationship**
 - A group of ecosystems that share similar geographic and climatic conditions.

6. Complete with the parts of the animal cell:

nucleus

membrane

cytoplasm

organelles

