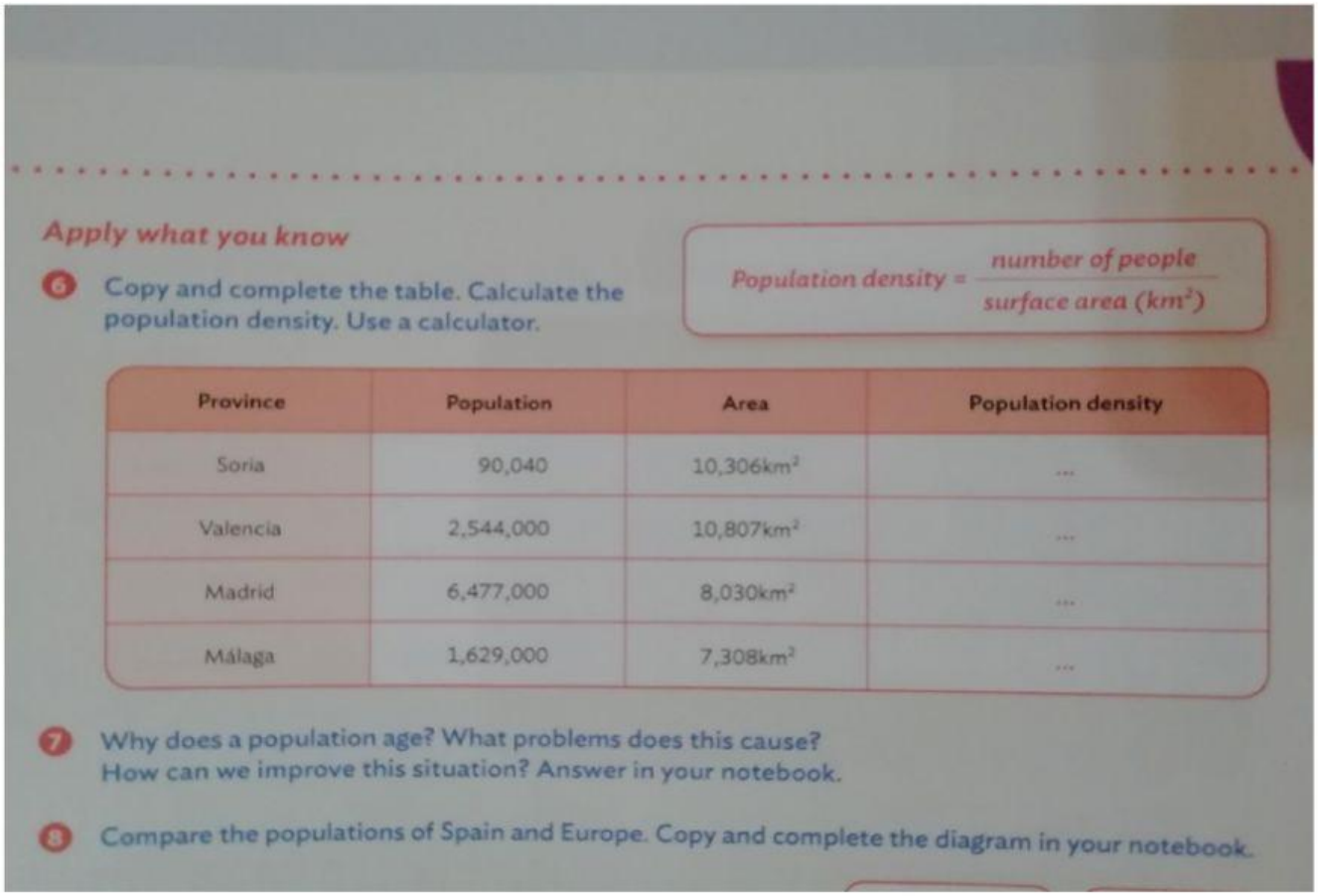
POPULATION

Pay attention at the video to answer the questions below:



Apply what you know

6 Copy and complete the table. Calculate the population density. Use a calculator.

$$\text{Population density} = \frac{\text{number of people}}{\text{surface area (km}^2\text{)}}$$

Province	Population	Area	Population density
Soria	90,040	10,306km²	...
Valencia	2,544,000	10,807km²	...
Madrid	6,477,000	8,030km²	...
Málaga	1,629,000	7,308km²	...

7 Why does a population age? What problems does this cause? How can we improve this situation? Answer in your notebook.

8 Compare the populations of Spain and Europe. Copy and complete the diagram in your notebook.

LIVEWORKSHEETS

3

The population of Spain and Europe

REINFORCEMENT

Name _____ Date _____

3 **Read. Then, use the boxes to write the correct definitions.**

Migration: This refers to the people who move from one country to another. Migration influences the population of a place.

Net migration: This is the difference between the number of immigrants (people who come to live in a country) and the number of emigrants (people who leave their country to live in another country).

Emigration is	when people come to live in a country.
Immigration is	when people leave one place to live in another.
Net migration is	the difference between the emigrants and the immigrants in a place.

a. _____

_____

b. _____

_____

c. _____

_____

4 **Calculate the net migration of Villanueva with the data below. Then, answer.**

Migrations in Villanueva		
Immigrants	**Emigrants**	**Net migration**
170	45	_____

- 31 people were born and 53 died. Did the population of Villanueva increase or decrease? Why?

_____

_____

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LIVEWORKSHEETS

LIVEWORKSHEETS