

1. Complete the following formulas using only one word in each gap.

- The natural increase can be positive or negative and we can calculate it using the following formula:

$$\text{Natural increase} = \underline{\hspace{2cm}} - \underline{\hspace{2cm}}$$

- The actual increase indicates if the total population of a place is increasing or decreasing. We can calculate it using the following formula:

$$\text{Actual increase} = \text{natural increase} + \underline{\hspace{2cm}} - \underline{\hspace{2cm}}$$

2. Match the following data correctly.

The population in Getafe in 1900 was	146.310.
The population in Getafe in 1950 was	183.000.
The population in Getafe in 2000 was	12.254.
The current population in Getafe is	4.444.

DIFFICULT ACTIVITY!!!

3. Try to calculate the actual increase using the following (not real) information.

Births: 3459	Deaths: 2316
Immigrants: 2483	Emigrants: 2271

Actual increase = _____ (write the result with numbers)