

**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)