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Population growth is defined as an increase in the size of a population over time. Scientists use a variety of methods to investigate population growth in organisms, as shown in Figure 4.1.

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The current population for 2017 is 300,000 people. Back in 1980, the population was only 150,000 people. First, you need to determine N, the overall change in population size since 1980:  $N = \dots$

### Population Growth Rate: Definition, Formula & Examples ...

Age structure is useful in understanding and predicting population growth. For instance, if you know the age of first reproduction and reproductive strategy of a population, from the life history we mentioned earlier, then you can predict future population growth patterns based on age structure data.

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Population genetics is a subfield of genetics that deals with genetic differences within and between populations, and is a part of evolutionary biology. Studies in this branch of biology examine such phenomena as adaptation, speciation, and population structure.

### Population genetics - Wikipedia

Population size is the total number of individuals in the population. Population density refers to how many organisms occupy a specific area. Dispersion describes the distribution of a population throughout a certain area. Populations disperse in three main ways:

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