Ecology - dominoes

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| **Autotroph** | **End** |
|  |  |
| **Population** | An organism that captures light or chemical energy to make high-energy molecules |
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| **Edaphic** | All the individuals of a species living in an area |
|  |  |
| **Pollination** | A factor related to the soil |
|  |  |
| **Taxon** | The transfer of plant male gametes onto the female parts of a plant |
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| **Niche** | A group of organisms based on their biological similarities (how closely related they are) |
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| **Pioneer species** | The role an organism plays in its habitat |
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| **Biome** | The first organisms to colonise an area |
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| **Species** | A large geographical areas with characteristic climate and species |
|  |  |
| **Temporal changes** | A group of organisms that resemble each other more than other organisms and naturally interbreed to produce fertile offspring. |
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| **Carrying capacity** | Changes over time |
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| **Start** | The greatest population that can be supported sustainably in an area. |
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