

## WHAT CAUSES ECOLOGICAL IMBALANCE? \_ TEST 7

### 1. Complete



STEP 1	STEP 2	STEP 3	STEP 4
Rain → more grass →			

### 2. Complete:

\_\_\_\_\_ refers to a state of stability in an ecosystem: all of the \_\_\_\_\_ species coexist and \_\_\_\_\_ with other species and with the \_\_\_\_\_ causing few changes. However, several different \_\_\_\_\_ can disrupt the \_\_\_\_\_ of an ecosystem.

### 3. Classify

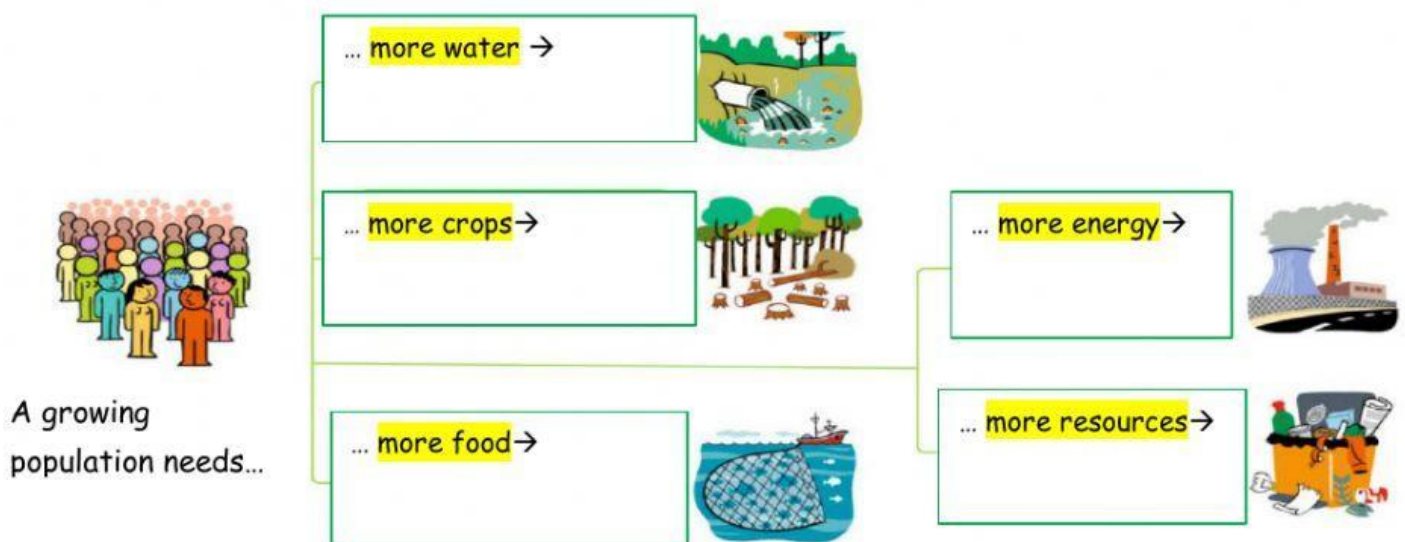
Parakeets in Seville are...		Earthquakes, volcanic eruptions or tsunamis	
This breaks the food chains and food webs.		Invasive species causes	
They can have a serious impact on the natural landscape.		Locust (langosta)	
They are one of the biggest threats to biodiversity.		It can affect the populations of other animals and plants.	
They cause greater damage to agriculture, forestry, fishing and human health.		Mount Vesuvius eruption	

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### 4. Complete

Human activities, like the production of \_\_\_\_\_, the demand for \_\_\_\_\_ and the production of \_\_\_\_\_, use a lot of \_\_\_\_\_ today. They also cause air, land and water \_\_\_\_\_ and have a serious impact on \_\_\_\_\_.

### 5. Complete:



### 6. Complete

Catching fish faster than they can reproduce reduces the number of species.	
Energy production from fossil fuels and industrial activities damage the air and water.	
We cut down forests to grow crops for the growing human population. This destroys plants and animal life.	
The human population is growing by 200.000 people every day. The Earth and its resources are not infinite.	
It also causes global warming.	

Well done!

