

## Drag and drop the correct answer

1. [ ] is how quickly a population changes in size.
2. If the death rate is greater than the birthrate, the population is likely to [ ] size.
3. Death rate and emigration can [ ] the population size.

decrease

Population Growth

decrease in

## Drag and drop the correct answer

Populations exhibit  when resources are unlimited, resulting in a(n)  curve. When resources are limited, populations exhibit  resulting in a(n)  curve.

S-shaped

logistic growth

exponential growth

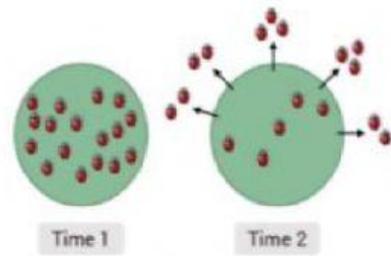
J-shaped

L-shaped

density growth

Assume a population of beetles has an equal birthrate and death rate.

**Drag and drop the correct answer**



The beetle population shows a [ ] pattern of distribution. In this beetle, population [ ] is greater than [ ]. Over time, the beetle population [ ] in size.

increases

emigration

immigration

clumped

random

decreases

## Drag and drop to complete the table

Type of Growth model		
Resources	Are limited	
Shape of Curve		

**Exponential**

**logistic**

**are unlimited**

**S-shaped**

**J-shaped**