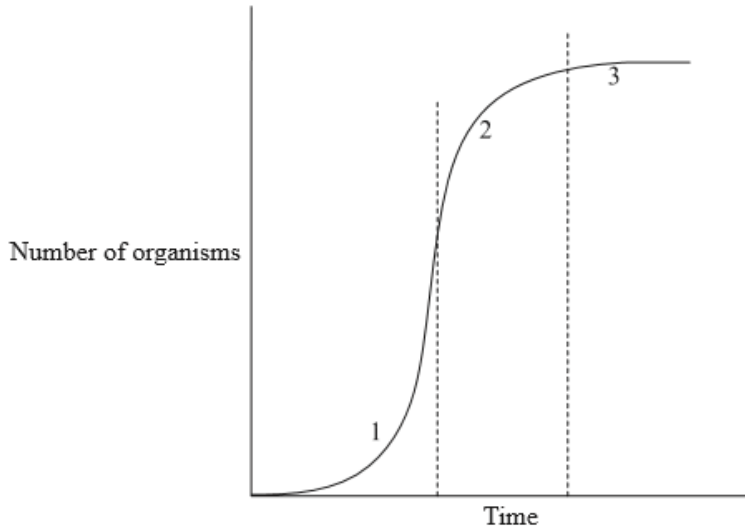

SL Paper 1

The diagram below shows a population growth curve.



At which time in the population growth curve does the population size begin to decline?

- A Between the time marked 1 and 2
- B. During the time marked 2
- C Between the time marked 2 and 3
- D. The graph does not show a time when population size declines

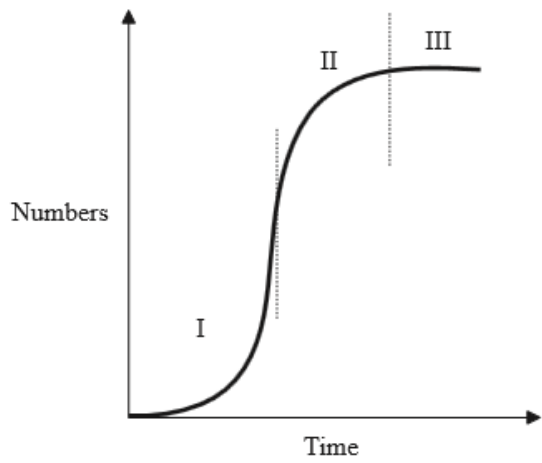
Markscheme

D

Examiners report

N/A

Population growth, as shown by the curve below, is the result of changes in mortality, natality, immigration and emigration. Which of the following statements about population growth is correct?



- A. In phase I there is no mortality.
- B. In phase II mortality equals natality and immigration equals emigration.
- C. In phase III mortality and emigration are less than natality and immigration.
- D. In phase II mortality and emigration are less than natality and immigration.

Markscheme

C

Examiners report

N/A
