POPULATION GROWTH AND RESOURCE LIMITATIONS - PRACTICE TEST | NEW BRUNSWICK ENVIRONMENTAL SCIENCE 120 · UNIT C · 10 QUESTIONS

Population Growth and Resource Limitations — Practice Test

This practice test was made by AI and there may be mistakes. If a question or answer looks wrong, use the Flag a mistake button to let Brett know so he can fix it.

1 **A mine has 6000 tonnes and extracts 200 per year. The years of supply are**

ANSWER _____

Understand It with Pulse | Flag a mistake

2 **A country uses 300 units and recycles 100. The net use is**

ANSWER _____

Understand It with Pulse | Flag a mistake

3 **Carrying capacity can fall if a habitat is**

A degraded

B protected

C expanded

D restored

Understand It with Pulse | Flag a mistake

4 **A resource that is used sustainably is harvested at or below its**

A market price

B replacement rate

C total reserve

D extraction cost

Understand It with Pulse | Flag a mistake

5 **Overfishing reduces fish stocks below their**

A market value

B habitat size

C reproductive capacity

D migration rate

Understand It with Pulse | Flag a mistake

6 **Groundwater is water stored in**

A rivers

B lakes

C oceans

D aquifers

Understand It with Pulse | Flag a mistake

7 **A growing population with limited resources may experience**

A competition

B abundance

C stability

D diversity

Understand It with Pulse | Flag a mistake

8 **Technology can increase carrying capacity by improving**

A population only

B efficiency

C consumption

D waste

Understand It with Pulse | Flag a mistake

9 **The graph shows logistic growth levelling off. The level reached is the**

A birth rate

B death rate

C carrying capacity

D growth rate

Understand It with Pulse | Flag a mistake

10 **Sustainable forestry replants trees at a rate equal to or greater than the**

A growth rate only

B market rate

C cutting cost

D harvest rate

Understand It with Pulse | Flag a mistake

ANSWER KEY

1.	30	**5.**	C	**9.**	C
2.	200	**6.**	D	**10.**	D
3.	A	**7.**	A		
4.	B	**8.**	B		

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