



EXAM PAPERS PRACTICE

Boost your performance and confidence with these topic-based exam questions

Practice questions created by actual examiners and assessment experts

Detailed mark scheme

Suitable for all boards

Designed to test your ability and thoroughly prepare you

Level: HL IB in Biology

Subject: Biology

Topic: IB HL Biology

Type: Mark Scheme

2002

XVIII

1583

All International Baccalaureate IB Topic Questions HL Biology

BIOLOGY

HL - IB

Key skills

Answer 1

A is correct, as the observation that food chains are short is a natural phenomenon that can be explained by the energy losses that occur at each trophic level.

II and III are both observations that can be made, however, the theories are incorrect.

IV gives a statement that is not really an observation - energy losses cannot be observed (this is more of a concept/theory).

This question tackles the Nature of Science (NOS) element of the course.



EXAM PAPERS PRACTICE

Copyright
© 2024 Exam Papers Practice