

Marine Ecosystems and Resources

Marine Biology · Practice Test · 20 Questions

1. What is a major economic activity related to the ocean mentioned in the text?

- A) Tourism
- B) Fishing
- C) Mining
- D) Agriculture

2. The text mentions the importance of marine 'monchalsabon'. What does this likely refer to in an ecological context?

- A) Monarchy of the sea
- B) Marine biodiversity
- C) Oceanic currents
- D) Submarine volcanoes

3. What type of energy production is suggested to be related to offshore activities?

- A) Solar energy
- B) Wind energy
- C) Geothermal energy
- D) Nuclear energy

4. The text discusses 'des texcces'. What might this refer to in relation to marine resources?

- A) Textiles from seaweed
- B) Marine fabrics
- C) Fishing nets
- D) Oceanic textiles

5. What is a potential threat to marine ecosystems mentioned indirectly through 'depuis Rate cintuta hoh en Lwenhen'?

- A) Rising sea levels
- B) Overfishing
- C) Pollution
- D) Invasive species

6. The document highlights the 'inteu de cte caitenewniahea'. What does this phrase likely describe?

- A) The interior of a coral reef
- B) The interconnectedness of marine ecosystems
- C) The deep-sea trenches
- D) The internal structure of a whale

7. What is a characteristic of 'cercales' mentioned in the context of marine environments?

- A) They are a type of marine mammal
- B) They are a type of algae
- C) They are a type of fish
- D) They are a type of marine plant

8. The text mentions 'elconsnigue snaeg'. This could relate to:

- A) Electronic devices used in marine research
- B) The electrical conductivity of seawater
- C) Marine electronic waste
- D) The bioluminescence of marine organisms

9. What is a potential consequence of 'attentonnenlae cchaent dos e peauk cde cabey'?

- A) Increased fish populations
- B) Damage to marine habitats
- C) Improved water quality
- D) Reduced ocean acidity

10. The term 'amhpettants' appears in relation to marine life. This could refer to:

- A) Important marine animals
- B) Marine microorganisms
- C) Marine pollution sources
- D) Marine conservation efforts

11. What does 'Rektes vites tante' likely imply in the context of marine ecosystems?

- A) Rapid growth of marine plants
- B) Fast-moving marine species
- C) The speed of ocean currents
- D) The lifespan of marine organisms

12. The text mentions 'peche ndutnie'. What does this term likely signify?

- A) Sustainable fishing practices
- B) Industrial fishing
- C) Artisanal fishing
- D) Illegal fishing

13. The 'Oean tanbque' is mentioned. What could this refer to?

- A) A type of marine tank
- B) A marine research vessel
- C) A specific oceanic region
- D) A method of ocean observation

14. What is a significant resource obtained from the ocean, as indicated by 'gazp'?

- A) Minerals
- B) Natural gas
- C) Freshwater
- D) Coral

15. The text refers to 'production y oecanbunes dans e teewce'. This likely relates to:

- A) The production of marine pharmaceuticals
- B) The production of marine byproducts
- C) The production of marine energy
- D) The production of marine chemicals

16. What is a potential outcome of 'coplottahen de psduchor'?

- A) Increased marine biodiversity
- B) Depletion of marine resources
- C) Improved water quality
- D) Creation of new marine habitats

17. The term 'hycadioe' is mentioned. This could be related to:

- A) Hydroelectric power from the ocean
- B) Hydraulic systems in marine engineering
- C) The impact of tides on marine life
- D) The study of marine microorganisms

18. What is a key concern for marine ecosystems as suggested by the text?

- A) Overpopulation of marine species
- B) Climate change impacts on oceans
- C) Lack of sunlight in deep oceans
- D) Scarcity of marine food sources

19. The document mentions 'communtdaht kachetast etecS'. This might refer to:

- A) Community-based fishing practices
- B) Communication systems for marine scientists
- C) The collective impact of human activities on the ocean
- D) The migration patterns of marine communities

20. What is a potential consequence of 'puKasaieo ma timmes aueiat ces'?

- A) Enhanced marine ecosystem health
- B) Increased marine pollution
- C) Sustainable resource exploitation
- D) Discovery of new marine species