

## Midterm 2 Review

Complete the questions to show your understanding of Unit 6 for the Midterm.

### Section A - Vocabulary

1. What is a molecule?
  - a) A visible object
  - b) The smallest unit of a substance
  - c) A type of energy
  - d) A living thing
  
2. Which sentence uses frequency correctly?
  - a) The frequency was very bright.
  - b) She frequency goes swimming.
  - c) The frequency of storms increased last year.
  - d) Frequency means something is dangerous.
  
3. If someone is susceptible to illness, they are...
  - a) protected from that specific thing
  - b) causing it
  - c) cured indefinitely
  - d) likely to be affected
  
4. The word **emit** most nearly means...
  - a) release
  - b) hide
  - c) collect
  - d) reduce
  
5. Plankton are...
  - a) large sea animals that are not mammals
  - b) floating microscopic organisms
  - c) underwater rocks
  - d) ocean plants with roots
  
6. Which sentence is correct?
  - a) Light molecules plankton into the sky.
  - b) The lamp emits a strong white light.
  - c) Frequency is an animal.
  - d) Susceptible means powerful.

## Section B - Pronouns

7. "\_\_\_\_\_ books on the back table are for Year 7."
- a) them
  - b) that
  - c) this
  - d) those
8. Which sentence is grammatically correct?
- a) Everyone have finished.
  - b) Someone left their bag here.
  - c) Few is excited.
  - d) Many was late.
9. Choose the quantitative pronoun:  
"There are \_\_\_\_ students who already understand the topic."
- a) much
  - b) many
  - c) little
  - d) each
10. "\_\_\_\_\_ of the water was used during the experiment."
- a) many
  - b) few
  - c) each
  - d) much
11. Which sentence uses a pronoun correctly?
- a) Everyone forgot them notebook.
  - b) Everyone forgot his or her notebook.
  - c) Everyone forgot notebooks.
  - d) Everyone forget their notebook.
12. Which pronoun refers to things far away?
- a) these
  - b) this
  - c) that
  - d) those

### Section C: Gap-Fill – Comparatives & Superlatives

13. This experiment was \_\_\_\_\_ than the last one. (clear)  
\_\_\_\_\_
14. She explained the results \_\_\_\_\_ of all the speakers.  
\_\_\_\_\_ (clearly)
15. Today's weather is \_\_\_\_\_ than yesterday's.  
\_\_\_\_\_ (hot)
16. Of all the planets we studied, Jupiter is the \_\_\_\_\_.  
\_\_\_\_\_ (large)
17. The scientist spoke \_\_\_\_\_ when answering questions.  
\_\_\_\_\_ (careful)
18. These rivers are \_\_\_\_\_ near the coast than in the mountains.  
\_\_\_\_\_ (shallow)

### Section D: Pronouns

19. \_\_\_\_\_ of the students understood the instructions immediately.
20. I can't see my bag. Did \_\_\_\_\_ take it by mistake?
21. \_\_\_\_\_ of the answers were correct, but not all of them.
22. Look at \_\_\_\_\_ clouds over there; they're moving fast.

### Section E: Pronouns (Re-write the sentence)

23. This is the more dangerous experiment in the book.  
\_\_\_\_\_

24. Few information was shared during the lesson.

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25. These river is narrower than the one near the city.

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26. She spoke more clearly of all the students.

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27. Everyone forgot their books and left it in the classroom.

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28. This was the most cold night we have experienced.

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29. Many of the equipment were damaged in the storm.

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30. Those experiment results are clearer than this one.

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## Section F: Fill in the gaps

***emit • low • molecule • susceptible • careful • clearly***

During the experiment, students observed how light is (1) \_\_\_\_\_ from different materials. At a (2) \_\_\_\_\_ frequency, the waves were easier to measure, and even the smallest (3) \_\_\_\_\_ could be detected. Some materials were more (4) \_\_\_\_\_ to changes in temperature than others, so the results had to be recorded (5) \_\_\_\_\_. Of all the experiments we completed this term, this one was explained the (6) \_\_\_\_\_.