

Last name :

First name :

Group :....

Duration : 1 hour 30 min

Choose the correct answer :**Q 1.** Terminology is the special words or phrases that are used in a particular field. This is **(0.5 point)** :**(a) a simple definition**

(b) a Full definition

Q 2. To understand scientific terms, we should **(1.5 point)** :**(a) 1. Break dow the word, 2. Look for the meaning of the root, prefix and suffix, 3. Get the global meaning of the term**

(b) 1. Look for the meaning of the root, prefix and suffix, 2. Get the global meaning of the term, 3. Break dow the word

(c) 1. Break dow the word, 2. Get the global meaning of the term, 3. Look for the meaning of the root, prefix and suffix

Q 3. Root in the scientific term **(1.5 point)** :**(a) are the words that have a meaning standing alone. They often form the longest part of a word.**

(b) appears at the beginning of the word

(c) appears at the end of the word and provides additional information

Q 4. Suffix in the scientific term **(1.5 point)** :

(a) are the words that have a meaning standing alone. They often form the longest part of a word.

(b) appears at the beginning of the word

(c) appears at the end of the word and provides additional information**Q 5.** Suffix in the scientific term **(1.5 point)** :

(a) are the words that have a meaning standing alone. They often form the longest part of a word.

(b) appears at the beginning of the word

(c) appears at the end of the word and provides additional information

Q 6. What is a scientific report? **(1.5 point)** :**(a) is a document written by scientists to show their research results**

(b) is a document written by scientists to state a hypothesis

(c) is a document used by scientists to prove their research results

Q 7. What part of a scientific report is used to summarize the goal, methods, and results of the research? **(1.5 point)** :

(a) Title

(b) Itroduction

(c) Abstract**Q 8.** In a scientific report, which section provides material and protocols used? **(1.5 point)** :

(a) Introduction

(b) Material and methods

(c) Conclusion

Q 9. When we want to read a scientific article, we should firstly **(1.5 point)** :

(a) Identify the approach

(b) Begin by reading the abstract not the introduction

(c) Begin by reading the introduction not the abstract

Q 10. Classify the following words **(1.5 point)** :

- (a) Introduction, abstract, title, material and methods, discussion, conclusion
 (b) Introduction, discussion, title, material and methods, abstract, conclusion
 (c) Discussion, abstract, title, material and methods, introduction, conclusion

Q 11. Which of the following is the main goal of the "conclusion section" of a research report? **(1.5 point)** :

- (a) Give the interpretations, comparison with other works
 (b) Give an answer to the objective of the work
 (c) Give the material and protocols used

Q 12. Which of the following is the main goal of the "discussion section" of a research report? **(1.5 point)** :

- (a) Give the interpretations, comparison with other works
 (b) Give an answer to the objective of the work
 (c) Give the material and protocols used

Q 13. Give the meanings of the different parts of the following terms **(3 points)** :

Term 1 : Asexual = A (Prefix) + sex (Root) + ual (Suffix)

The meaning of "A" is : **Course**

The meaning of "sex" is : **Course**

The meaning of "ual" is : **Course**

The meaning of the word "Asexual" is : **Course**

Term 2 : Insecticide = Insecti (Root) + cide (Suffix)

The meaning of "Insecti" is : **Course**

The meaning of "cide" is : **Course**

The meaning of the word "Insecticide" is : **Course**

Answers

	Questions	1	2	3	4	5	6	7	8	9	10	11	12
Answers	a	x	x	x			x				x		x
	b					x			x			x	
	c				x			x		x			

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