Mega Goal 1.1	Unit 1	Test	Version	A
Name: ……			ID: …….	No.: ……

- **Choose the correct answer. (0.5 M X 20=10 M)**

Q1- Grammar

1. Talal _____ yesterday.
Ⓐ work Ⓑ works Ⓒ worked Ⓓ working

2. Where _____ you go last night?
Ⓐ do Ⓑ did Ⓒ does Ⓓ done

3. Hani was_____ to college when he saw Saud.
Ⓐ walk Ⓑ walks Ⓒ walked Ⓓ walking

4. In September 1971, my grandparents _____ their hometown in Greece.
Ⓐ leave Ⓑ leaved Ⓒ left Ⓓ leaves

5. My name _____ Carolina Richter.
Ⓐ is Ⓑ am Ⓒ are Ⓓ be

Q2- Vocabulary

A unemployment B pollution C fresh water D traffic

6.

7.

8.

9.

Q3- Reading

Read the text. Then answer the questions 10-16.

Between 1892 and 1954, most people who came to live in the United States (US) passed through Ellis Island. During that time, more than 12 million immigrants had this experience. Sometimes more than 10,000 people would go through Ellis Island in a single day. Most of these newcomers came from Europe and almost all of ***them*** came across the Atlantic Ocean by steamship. The trip was very difficult. The food was terrible, the ships were ***usually*** crowded and ***dirty***, and the weather was usually bad so a lot of people got sick.

10 How many people would go through Ellis Island in a single day?
Ⓐ 1,000 people Ⓑ 10,000 people Ⓒ 12 million Ⓓ 1954

11. ''them'' in third line refers to……
Ⓐ United States Ⓑ Ellis Island Ⓒ Ocean Ⓓ newcomers

12. ''dirty'' in 5th line is the opposite of…….
Ⓐ hot Ⓑ clean Ⓒ worse Ⓓ also

13. 'Usually' in 4th line is synonym to ……..
Ⓐ often Ⓑ but Ⓒ never Ⓓ always

14. The main idea of the paragraph is……..
Ⓐ Immigration to US Ⓑ United States Ⓒ Steamship Ⓓ The Trip

15. The food on the ships was great.
Ⓐ True Ⓑ False Ⓒ Not mentioned

16. Many people came to Ellis Island from Europe.
Ⓐ True Ⓑ False Ⓒ Not mentioned

Q4- Vocabulary

Match the words with their meaning.

	Colum A		Column B
17.	[ ] to affect	Ⓐ	be part of
18.	[ ] to host	Ⓑ	to produce a change
19.	[ ] fit in	Ⓒ	expression used to introduce a new topic
20	[ ] By the way	Ⓓ	to provide a place for

Talal Alhazmi ©2022