



TN 3.1
Final - U1-U2

Mark

Student's Name: _____

Date: _____

Teacher's Name: _____

Part I Listening:

Listen to the conversation and complete the statements.

1. The patient lost _____ when she was eating _____
2. The patient has _____. She needs to take _____
3. The patient needs _____ of his _____
4. The patient would like to try _____ for her pain in her _____

Part II Grammar:

Complete the statements with the correct medication or medical procedures.

1. You need to buy an _____ when you have an stomachache.
2. My sister burned her fingers. She needs an _____
3. I am allergic to dust and quills. I need an _____
4. My eyes are red and puffy. I need _____

III) Choose the correct options for the sentences to be correct.

1. When Ari _____ at school, she realized she _____ her textbook.
A. Had arrived, forgot
B. Arrived, had forgotten
C. Forgot, had arrived
D. Had forgotten, arrived
2. When I _____ the new teacher, I was so surprised. I _____ his class before!
A. Met, had taken
B. Had met, took
C. Had taken, met
D. Took, had met

3. Fraser _____ sushi before he _____ to Japan.
A. Never ate, had come
B. Came, had never eaten
C. Had come, never ate
D. Had never eaten, came
4. I _____ any money on the weekend because I _____ my wallet on Friday.
A. Didn't have, had lost
B. Hadn't had, lost
C. Didn't lose, hadn't had
D. Hadn't lost, didn't have
5. When Yuka _____ washing the dishes, she _____ the TV on.
A. Finished, had turned
B. Turned, had finished
C. Had finished, turned
D. Had turned, finished

Part III Reading:

Read the article below and write the best answer on the spaces. Write the letter (A,B,C,or D)

"BATS"

Bats are not dirty, bloodthirsty monsters that are portrayed in vampire films. These animals groom themselves carefully like cats and only rarely carry rabies. Of the hundreds of species of bats, only a few rely on blood meals. In fact, the majority eat fruit, insects, spiders, or small animals. They consume an enormous number of pests, pollinate many varieties of plant life, and help reforest barren land by excreting millions of undigested seeds.

Almost all bats use echolocation to navigate, especially at night. As they fly, they emit a series of high-pitched squeaks at the rate of about fifty per minute. As these signals bounce off objects in their path, an echo is detected by the bats' sensitive ears, and they undertake corrective or evasive actions.

It is little-known fact that bats are highly social creatures. Thousands of individual bats may belong to a colony, hanging upside down in caves or in trees. Within their social systems, bats assume specialized roles. Some may guard the entrance to their caves others may scout for food, and still others may warn the colony of approaching danger.

- 1. What is the author's opinion of bats?** _____
a) that they are dirty and they carry rabies
b) that they are like the monsters in the vampire films
c) that they are clean, helpful members of the animal world

d) that they are not very important in the animal world

2. According to the passage how are bats like cats? _____

- a) they both carry rabies
- b) cats groom themselves, and so do bats
- c) both cats and bats eat pests
- d) bats use echolocation, and cats do, too

3. Which of the following are not characteristicS of most bats? _____

- a) they pollinate plants
- b) they have special rules in their colony
- c) they use echolocation
- d) they eat blood

4.- What do most bats eat? _____

- a) blood meals
- b) fruit and insects
- c) leaves and trees.
- d) large animals

5. How do bats help reforest the land? _____

- a) by eating pests
- b) by hanging upside down in trees at night
- c) by excreting seeds
- d) by taking evasive action.

Part IV Writing:

Choose one of the following topics and write TWO paragraphs about it.

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| 1. Studying English abroad | 2. Exchange programs |
| 3. Cultures around the world. | 4. Types of Medical Treatment |