Class _____ Name _____

Review Test 3 (Units 9-12)

Vocabulary Check Up

A. Choose the correct answers.

1. Feet and meters are _____ of length.
   a. illnesses b. units c. pastes

2. A large crowd watched the game on Saturday.
   a. described b. subtracted c. watched

3. She's interested in all the _____ fashions.
   a. latest b. except c. moldy

4. The marketplace was filled with delightful _____.
   a. smells b. formula c. fermentation

5. Do not touch the _____ wires.
   a. bare b. properly c. moldy

B. Complete the sentences.

fermentation	moldy	exist	describe	difference	proposed

6. Wet, _____ basements may be more than a nuisance.

7. Ethanol is an alcohol produced by _____ of sugars.

8. Zoe believes that underwater world really _____.

9. She knows the _____ between right and wrong.

10. The witness wasn't able to _____ the robber.

11. The government _____ changes to the voting system.

Comprehension Check Up

C. Read the following passages and choose the correct answers.

[12-14]

"Fahrenheit measures temperature a bit differently. 0°F is the freezing point of salt water."
"Why salt water?"
"Because that was the coldest thing a human could make at that time. 32°F is the freezing point of pure water. 212°F is the boiling point of water."
"Then what is Celsius?" asks Emma.
"Another scientist ① (watched /proposed) Celsius temperature in 1742. It adopted the ② (unit / difference) of °C. He set the freezing point of water as 0°C and the boiling point of water as 100°C. ③ (After / Except) for the U.S. and a few other countries, most places in the world use Celsius."

12. What is the freezing point of salt water?
   a. 0°F
   b. 0°C
   c. 212°F

13. Why did Fahrenheit set the temperature using salt water?
   a. Because most places use Celsius.
   b. Because it freezes faster than water.
   c. Because it was the coldest thing a human could make then.

14. What is the correct answer for each number? Choose the best answer.

	①	②	③
a.	watched	unit	After
b.	proposed	unit	Except
c.	proposed	difference	After

D. Read the following passages and write the correct answers in full sentences.

[15-17]
① (is back / Dad / playing / from / tennis.) But... what's that smell?
Mark says, "Dad, your feet smell bad! Is it because of athlete's foot?"
Dad looks embarrassed. He goes to wash.
Mom explains, "Bacteria make feet smell bad, and fungi cause athlete's foot."
"Oh," says Mark, "are bacteria and fungi different?"
"They are. Bacteria and fungi are both very small, and they do a lot of work. Both of them can make food go bad and sometimes cause illnesses."

15. What does They mean in the passage?

_____

16. What do fungi cause to human's foot?

_____

17. Unscramble sentence ①.

_____

[18-20]
① (are living / fungi / things / Bacteria and / all around us. / that are) You probably have yogurt, made by bacteria, and mushrooms, a type of fungi, in your fridge at home.
Yogurt is made from milk. Bacteria in the milk create lactic acid. They turn the liquid milk into thick yogurt. Mushrooms are a type of fungi.

18. What does They mean in the passage?

_____

19. What do bacteria make milk into?

_____

20. Unscramble sentence ①.

_____