AGREEMENT

1. No country is immune (A) to the threat (B) of counterfeit drugs which kill (C) a large number of patients (D) every day.

2. Food as tonic refers (A) to using food to treat individual who (B) have (C) a general weakness (D), but no specific disease diagnosis.

3. Only one of (A) all the states in (B) the United States are (C) larger (D) than Texas.

4. If both (A) the President and Vice-president should be simultaneously (B) incapacitated, it is (C) the speaker of the house of Representatives which (D) is next in line.

5. The first (A) electric lamp had two carbon rods from which (B) vapor serve (C) to conduct (D) the current across the gap.

6. A (A) thunderhead, dense clouds that rise (B) high (C) into the sky in the huge columns, produce (D) hail, rain, or snow.

7. Never before has (A) so many (B) people in (C) the United States been interested (D) in soccer.

8. Almost all (A) books have a few errors in them in spite of (B) the care taken (C) to check its (D) proof pages before the final printing.

9. Our biggest and most serious problem are (A) that (B) the supplies are not (C) readily available (D).

10. Awards annually given (A) to (B) the company is (C) displayed in the lobby (D).

11. All of the (A) bad news (B) about the (C) new contract have finally been (D) confirmed.

12. Although isolated (A) pockets of hunger still remain (B), the World Bank nowadays gives some African countries money to sustain (C) its (D) self-sufficiency in food production.

13. There is (A) separate sources of hazard (B) in the process of supplying (C) energy by nuclear (D) power

14. All nuclear power stations produces (A) wastes that (B) in most cases will remain (C) radioactive for (D) thousands of years.

15. Among (A) the various effects of air pollution, climatic changes are slow (B), the deterioration of health is (C) insidious, and the damage to plants, or materials seem (D) remote to those not directly involved.

16 To maintain (A) the flow of energy and nutrients through the system, Ecosystems have (B) a structure (C) which consist (D) of producers, consumers, and decomposers.