

2006年GRE北美模拟试题(3) PDF转换可能丢失图片或格式，  
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A five-member commission is being set up to settle labor disputes. It must be composed of two representatives of management, two representatives of labor, and one independent specialist in labor relations. The management representatives must be chosen from among M, N, and O. The labor representatives must be chosen from among P, R, and S. Either J or K must be chosen as the independent specialist. P cannot serve together with S. O cannot serve together with P. N cannot serve unless K serves at the same time.

1. Which of the following is a list of people who can serve together on the commission? (A) J, M, N, R, S (B) J, N, O, R, S (C) K, M, N, P, R (D) K, M, N, P, S (E) K, N, O, P, R

2. Which of the following persons must be chosen to serve on the commission? (A) J (B) M (C) N (D) P (E) R

3. If P and R are chosen to be the labor representatives, which of the following statements must be true? K is chosen to serve on the commission. Both M and N are chosen to represent management. J is chosen to serve on the commission. (A) only (B) only (C) only (D) and only (E) and only

4. Which of the following is a list of four persons who can be chosen to serve together on the commission if J has been chosen? (A) M, N, P, R (B) M, N, R, S (C) M, O, P, R. (D) M, O, R, S (E) N, O, R, S

5. If N, R, and S have been chosen as three members of the commission, which of the following statements about the remaining

two members of the commission is accurate? (A) M and O are the only pair who can be chosen to complete the group. (B) K and O are the only pair who can be chosen to complete the group. (C) K and M are the only pair who can be chosen to complete the group. (D) Both the pair M and O and the pair k and O are possible choices for completing the group. (E) Both the pair K and M and the pair K and O are possible choices for completing the group.

6. If J must be chose to serve on the commission, which of the following persons CANNOT be chosen to serve on the commission? (A) M (B) O (C) P (D) R (E) S

7. If the laws of biology are ultimately based on the laws of physics and chemistry, then the laws of biology hold for living organisms wherever they may be found in the galaxy and the universe. The conclusion above logically depends on which of the following assumptions? (A) The science of biology is not as precise as the sciences of physics and chemistry. (B) The sciences of biology, physics, and chemistry are ultimately a single science. (C) The laws of physics and chemistry explain a narrower range of phenomena than do the laws of biology. (D) The laws of physics and chemistry hold throughout the universe. (E) A scientific law is necessarily universal.

8. Hittite tablets corroborate many of the descriptions of ancient life that appear in the Iliad and even list Greek cities that reportedly sent ships to Troy. What this means is that the Iliad is not creative literature, as is commonly believed, and hence not a matter for literary discussion. It is history and should be examined by historical science. The author of the passage above makes which of the following assumptions? . A work cannot be classified as

creative literature if that work records historical fact. . The Hittite tablets record actual events rather than legends. . Cities and events mentioned in the Iliad but not in the tablets are fictitious. (A) only (B) only (C) only (D) and only (E) and only 9. It has been argued that the consumer has benefited from agricultural technology in the United States. Consumers are spending, on the average, a decreasing proportion of their income on food. But the demand for food, especially in prosperous countries, is virtually insensitive to income, so that as real incomes rise, the amount spent of food becomes a smaller proportion of expenditure. Therefore, in order to judge whether consumers have really benefited from agricultural technology, it is necessary to know whether

\_\_\_\_\_ . Which of the following is the most logical completion of the passage above? (A) incomes will continue to rise (B) the proportion of income spent on food has declined more sharply than rises in real income warrant (C) technological costs constitute a substantial portion of the cost of food production (D) the quantity of food produced by American farmers has increased (E) consumers will increase the proportion of their income spent on food as food prices rise

Questions 10-15 Four couples, the Bascos, the Jeffersons, the Pardas, and the Roberts, are learning a new dance. The dancers must perform this dance in pairs. At the beginning of the dance, each of the married couples is such a pair, but there are three calls for partner changes-calls X, Y, and Z-with the following results: When call X is made, Mr. Basco and Mr. Parada exchange partners. When call Y is made, Mrs. Roberts and Mrs. Jefferson exchange

partners. When call Z is made, Mr. Jefferson and Mr. Parda exchange partners. When more than one call is made, each change of partners is based on the arrangement of partners produced by the preceding call. \* 10. If, since beginning of the dance, there has been one partner change, made in response to call X, which of the following must be a pair of partners? (A) Mr. Basco and Mrs. Parda (B) Mr. Basco and Mrs. Roberts (C) Mr. Jefferson and Mrs. Parda (D) Mr. Jefferson and Mrs. Basco (E) Mr. Roberts and Mrs. Jefferson 11. If, after the first two calls of the dance, each dancer is again partnered with his or her own spouse, the calls made could have been (A) X followed by Y (B) Z followed by X (C) X followed by X, or Y followed by Y, or Z followed by Z (D) X followed by X, or Y followed by Y, but not Z followed by Z (E) X followed by X, or Z followed by Z, but not Y followed by Y 12. If, since the beginning of the dance, two partner changes have been made, the first in response to call X and the second in response to call Y, which of the following must be true? (A) Mrs. Basco is partnered with Mr. Roberts. (B) Mrs. Jefferson is partnered with Mr. Jefferson. (C) Mr. Parda is partnered with Mrs. Roberts. (D) Only two of the women are partnered with their husbands. (E) No man is partnered with his wife. 13. If Mr. Basco is partnered with Mrs. Basco after the first two calls of the dance, and if the second call was Y, which of the following is true of the first call? (A) It must have been X. (B) It must have been Y. (C) It must have been Z (D) It could have been any of the three calls except X. (E) It could have been any of the three calls except Z. 14. If Mr. Jefferson is partnered with Mrs. Basco after the first two calls of the

dance, and if the second call was Z, which of the following is true of the first call? (A) It must have been X. (B) It must have been Y. (C) It must have been Z. (D) It could have been any of the three calls except Y. (E) It could have been any of the three calls except Z. 15.

If the dance begins with the three calls Z, X, and Y, in the order given, it must be true that after the third call. (A) Mr. Parada partners Mrs. Jefferson (B) Mr. Parada partners Mrs. Roberts (C) Mr. Basco partners Mrs. Basco (D) Mr. Basco partners Mrs. Jefferson (E) Mr. Basco partners Mrs. Roberts

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