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so many fake sites. this is the first one which worked! Many thanks

Multiple Choice Questions (MCQs)

Questions 1-3:
A chemist is preparing a nutriment using eight different vitamins and minerals...A, B, C, D, E, H, F (Ferric), and Z (Zinc). According to the recipes, the following requirements apply to the use of ingredients:

- (i) If B is used, both C and Z must also be used.
- (ii) E and H must always be used together.
- (iii) If C is used, at least two of A, B and F must also be used.
- (iv) C and H cannot be used together.
- (v) E, F and Z cannot all be used in a same nutriment.
- (vi) A, D and Z cannot all be used in the same nutriment.

Question 1:
1. Which of the following is a suitable combination of vitamins and minerals for a nutriment?
(A) A, B, C, F (B) D, E, H, Z
(C) A, D, E, Z (D) C, D, E, F (E) E, H, F, Z

2. Which of the following cannot be included in a nutriment that contains E?
(A) B (B) D (C) H (D) F (E) Z

3. By the addition of exactly one more mineral, which of the following could make an acceptable combination of vitamins and minerals?
(A) A, D, Z (B) B, H, E (C) C, D, H (D) C, E, Z (E) E, H, F

Questions 4-6:
A railway track from Lahore to Islamabad consists of six main stations, P, Q, R, X, Y and Z. Trains run only according to the following conditions:

- (i) From P to Q
- (ii) From Q to P and from Q to R
- (iii) From R to X
- (iv) From X to Q and from X to Y
- (v) From Z to P, from Z to Y and from Z to R.
- (vi) From Y to X.
- (vii) It is possible to transfer a station for another train.

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Analytical Questions And Answers For Written Test