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https://www.100test.com/kao_ti2020/138/2021_2022__E8_AE_A1_E7_AE_97_E6_9C_BA_E7_c98_138315.htm (61)

The range of an 8bit fixed point integer number (no signs) is A) 0-127 B) 0-128 C) 0-256 D) 0-255

(62) Which set is a proper subset of E? (2 points) E = {0,1,2,3}

A) $\{x|x \text{ is a real number and } x^2=9\}$ B) $\{x|x \text{ is a real number and } x^3=0\}$ C) $\{x|x \text{ is a real number and } x^2-5x+6=0\}$ D) $\{x|x \text{ is a real number and } x^2=-9\}$

(63) If p and q are statements, which of the following formulas is tautological?

A) $((p \vee q) \wedge p) \vee q$ B) $(q \wedge (p \vee q)) \wedge p$ C) $(p \vee q) \wedge p \vee q$ D) $(p \vee q) \wedge q$

(64) What is the number of nonisomorphic spanning trees in the following graph? A) 2 B) 3 C) 4 D) 5

(65) A sequence $d=(d_1, d_2, \dots, d_n)$ is graphic if there is a simple nondirected graph with d as its degree sequence. Which of the following sequences is graphic?

A) (2,3,3,4,4,5) B) (2,3,4,4,5) C) (2,3,3,4,4) D) (1,3,3,3)

(66) Suppose a given binary tree has 10 leaf nodes, then the number of nodes with degree of 2 is A) 12 B) 11 C) 9 D) Indeterminable

(67) Suppose two dimensional array A[0..8, 0..9] (with element length of 100)

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