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(C) Pig Iron (D) Steel. ANS : B. 4. Eutectic reaction for iron- carbon system occurs at (A) 600° C (B) 723° C (C) 1147° C (D) 1490° C. ANS : C. 5. The crystal structure of  $\alpha$  iron is (A) Simple Cubic (B) Face centered cubic (C) Body centered cubic (D) Close packed hexagonal. ANS : C. 6. Steel can be hardened quickly by the process of (A ...

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Questions for Class 9 Maths. MCQs on Class 9 Probability.

### **MCQs on Class 9 Maths Chapter 15 (Probability)**

Multiple Choice Question (MCQ) of Electronics page-17:241. Which of the following statement is true? a) The saturation voltage  $V_{CF}$  of silicon

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transistor is more than germanium transistor. b) The saturation voltage  $V_{CE}$  for germanium transistor is more than silicon transistor. c) The saturation voltage  $V_{CE}$  for silicon transistor is same as that for germanium.

### **Multiple Choice Question (MCQ) of Protective Relays page-2 ...**

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Multiple Choice Questions and Answers on Transistors. Multiple Choice Questions and Answers By Sasmita January 9, 2020. Multiple Choice Questions and Answers on Transistors. In addition to reading the questions and answers on my site, I would suggest you to check the following, on amazon, as well:



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20. When can a trial court release an accused on bail under section 389(3) of Cr. P.C. after conviction? (M.P.C.J.) (a) Where accused is on bail, and imprisonment is not exceeding 3 years (b) Where accused is on bail, and

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imprisonment is not exceeding 5 years  
(c) Where accused is on bail, and  
imprisonment is not exceeding 7 years

### **MCQ on Criminal Procedure 1973 with Answers**

Class 10 Maths MCQs Chapter 5  
Arithmetic Progressions. 1. The  $n$ th term  
of an A.P. is given by  $a_n = 3 + 4n$ . The

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common difference is (a) 7 (b) 3 (c) 4 (d)

1. Answer/Explanation. Answer: c

Explanation: Reason: We have  $a_n = 3 + 4n$   $\therefore a_{n+1} = 3 + 4(n + 1) = 7 + 4n$   $\therefore d = a_{n+1} - a_n = (7 + 4n) - (3 + 4n) = 7 - 3 = 4$

### **MCQ Questions for Class 10 Maths Arithmetic Progressions ...**

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c.  $p \vee q$  d.  $\sim p$ . In a disjunction, even if one of the statements is false, the whole disjunction is still... a. False b. Negated c. True d. Both true and false. In a conditional statement, the first part is

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the antecedent and the second part is the... a. Predicate b. Consequent c. Subject d. Disjunct

### **Multiple Choice Quiz**

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Chapter 7 Triangles with Answers MCQs  
from Class 9 Maths Chapter 7 - Triangles  
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prepare for their upcoming Maths exam. MCQs from CBSE Class 9 Maths Chapter 7: Triangles Q1. If E and F are the midpoints of equal sides AB and AC [...]

### **MCQ Questions for Class 9 Maths Chapter 7 Triangles with ...**

Capacity of a Gaussian Channel - MCQs with answers Q1. The capacity of a

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binary symmetric channel, given  $H(P)$  is binary entropy function, is a)  $1-H(P)$  b)  $H(P)-1$  c)  $1-H(P) 2$  d)  $H(P) 2-1$  View

Answer / Hide Answer. ANSWER: a)

$1-H(P)$  Q2. The channel capacity is a) The maximum information transmitted by one symbol over the channel

### **Capacity of a Gaussian Channel -**



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### **MCQs with answers**

(c) Henry Fayol (d) Clayton P. Alderfer .

Ans. (a) Q54. Industrial discipline ordinarily does not imply (a) observance of company's rules and regulations (b) cooperating with management and co-workers (c) active participation in union activities (d) smooth discharge of duties and responsibilities . Ans. (c) Q55.

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### **Human Resource Management Multiple Choice Questions and ...**

Answer 5. Zero Explanation: We know that in Pure inductive circuit, current is lagging by 90 degree from voltage ( in other words, Voltage is leading 90 Degree from current) i.e the pahse difference between current and voltage

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is 90 degree. So If Current and Voltage are 90 Degree Out of Phase, Then The Power (P) will be zero.

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