

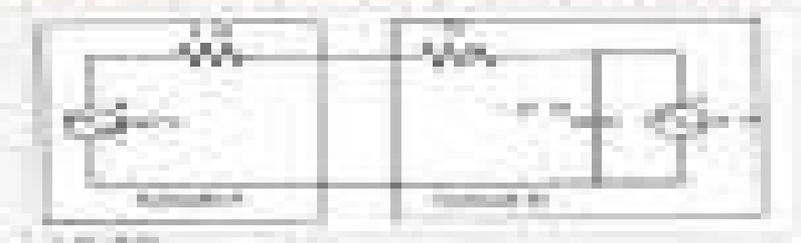
Electrical Circuits: Objective Questions: Part-2

Q1) A balanced 3-phase system of synchronous (constant) speed with 1000 rpm is represented as a connected (DOL) connected system. What is the phase current and the current value respectively? (2000 Q)

- (a) 10A, 30A
- (b) 10 $\sqrt{3}$ A, 30A
- (c) 100A, 30A
- (d) 10 $\sqrt{3}$ A, 300A
- (e) None of the above

Answer: (b)

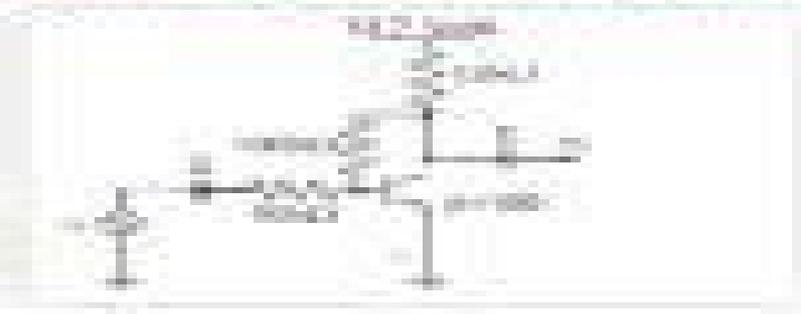
Q2) Assuming both the voltage sources are in phase, the value of R for which maximum power is transferred will be (2000 Q)



- (a) 1 Ω
- (b) 2 Ω
- (c) 3 Ω
- (d) 4 Ω
- (e) None of the above

Answer: (c)

Q3) The voltage gain A_v of the circuit shown below is (2000 Q)



Answer: (c)

Circuits Theory Objective Questions With Answers

S Ben Porath



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FUNDAMENTALS OF ELECTRICAL AND ELECTRONICS ENGINEERING, SECOND EDITION GHOSH,

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