

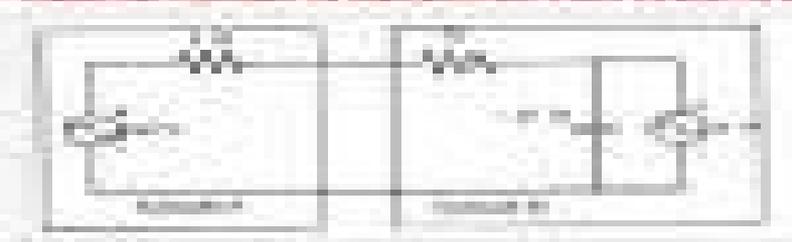
Electrical Circuits Objective Questions Part-2

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) 100 V, 30A
- (c) 100V, 30V
- (d) 10 V, 30V
- (e) None of the above

Answer: B

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



- (a) 8 ohm
- (b) 1 ohm
- (c) 20V
- (d) 2 ohm
- (e) None of the above

Answer: D

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



Circuits Theory Objective Questions With Answers

GHOSH, SMARAJIT



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Csapó,James Uhomoihi,2022-08-20 This book constitutes selected revised and extended papers from the 13th International Conference on Computer Supported Education CSEDU 2021 held as a virtual event in April 2021 The 27 revised full papers were carefully reviewed and selected from 143 submissions They were organized in topical sections as follows artificial intelligence in education information technologies supporting learning learning teaching methodologies and assessment social context and learning environments ubiquitous learning current topics *Electrical Engineer* ,1901

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