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## **Objective questions: Microwave Engineering Concept and**

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“MICROWAVE ENGINEERING” Ques 1. What is Microwave Engineering? Ans.Microwave engineering is the study and design of microwave circuits , components , and systems. Fundamental principles are applied to analysis , design and measurement techniques in this field.The short wavelengths involved distinguish this discipline from electronic engineering . This is because there are different ...

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11) The type of antenna to be used for producing circularly

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polarized beams is a) pyramidal horn b) log-periodic array c) paraboloid d) helical antenna 12) In LOS-line of sight propagation systems, to take account of normal refraction, an effective earth radius factor  $k$  is used whose value is a)  $4/3$  b)  $4$  c)  $3/4$  ... Read more Microwave Engineering MCQ Questions Answers Electronics ECE

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Multiple Choice Questions and Answers on Noise Multiple Choice Questions and Answers By Sasmita December 25, 2017 1) For a three stage cascade amplifier, calculate the overall noise figure when each stage has a gain of 12 DB and noise figure of 8dB.

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