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The Art of Electronics by Horowitz and Hill will also be helpful. A. Circuit construction The most convenient way to set up test circuits is on a breadboard, a large plastic block

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Analog Circuits in Electrical Engineering is a circuit with a continuous, variable signal which is opposed to a digital circuit where a signal must be one of two discrete levels. It is an important topic which involves a weightage of 4-5 marks in the exam.. To improve your score in the exam, you should focus on the topics such as Amplifiers, Single stage BJT & MOSFET Amplifiers, Circuit ...

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The word analog is derived from the Greek word ανάλογος (analogos) meaning "proportional". Course objectives: Provide the knowledge for the analysis of transistor circuits. Develop skills to design the basic electronic circuits like amplifiers and oscillators. Highlight the importance of FET and MOSFET.

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