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figure 4.1 shows a sine wave. note: the  
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4.1.1 calculate the waveform's effective  
value. (3) 4.1.2 redraw the waveform  
indicating the rms, peak and average

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values on the waveform correctly ...

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Theory 3 C E 0 sinE E t i · i € 1/2 3.

Capacitance (C) in AC circuit :

Instantaneous voltage Instantaneous  
charge on capacitor = q i o e Voltage

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Assignment 2 1 00

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1.1.5 The collector current of a transistor will increase when the base-emitter forward-bias voltage is increased. 1.1.6



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Forced commutation is used in direct current circuits. 1.1.7 An operational amplifier has the ability to handle both alternating current and direct current signals. 1.1.8 Capacitive transducers only operate from a DC supply.

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