



	<b>diagram the operation of typical instrumentation amplifier.</b>		
<b>B)</b>	<b>Briefly explain about various types of regulators.</b>	<b>CO3</b>	<b>6M</b>
<b>C)</b>	<b>Explain application of Op-amp as an logarithmic amplifier.</b>	<b>CO2</b>	<b>6M</b>
	<b>*** End ***</b>		

**The grid and the borders of the table will be hidden before final printing.**