

- a. A3, B1, C2
- b. A2, B4, C3
- c. A2, B1, C3
- d. A3, B4, C2

93. Which displacement transducer is used for accurate and linear measurement?

- a. LVDT
- b. Strain gauge
- c. Potentiometer
- d. Capacitive displacement transducer

94. Which amplifier is used in an electronic multimeter?

- a. Power amplifier
- b. Buffer amplifier
- c. Differential amplifier
- d. Wideband amplifier

95. For low resistance (from few micro ohms to one ohm) measurement, which bridge is used?

- a. Wheatstone bridge
- b. Kelvin bridge
- c. Guarded Wheatstone bridge
- d. Maxwell bridge

96. Which bridge is used to determine frequency?

- a. Anderson bridge
- b. De Sauty bridge
- c. Wien bridge
- d. Campbell bridge

97. The dielectric loss of a capacitor can be measured by which one of the following?

- a. Wien bridge
- b. Owen bridge
- c. Schering bridge
- d. Maxwell bridge

98. Inductance is measured by which one of the following?

- a. Wien bridge
- b. Schering bridge
- c. Maxwell bridge
- d. Owen bridge

99. Schering bridge can be used to measure which one of the following?

- a. Q of a coil
- b. Inductance and its Q-value

- c. Very small resistance
 - d. Capacitance and its power factor
100. What is a differential transformer?

- a. Constant pressure transducer
- b. Variable pressure transducer
- c. Constant displacement transducer
- d. Variable inductance transducer

101. The imperfect capacitance which is shunted by a resistance can be measured by which one of the following?

- a. Carey Foster bridge
- b. Owen bridge
- c. Schering bridge
- d. Wien bridge

102. Due to which one of the following reasons bearings of PZM instrument are made of Jewel?

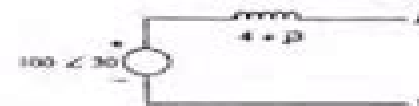
- a. To avoid wear and tear of the moving part
- b. To provide a small support
- c. It can be easily replaced
- d. To make the system robust



For the circuit shown, what is the voltage V if the source voltage is reduced by 50%?

- a. $IR + E$
- b. $E - IR$
- c. $2IR - (E/2)$
- d. $(E/2) - IR$

104.



Voltage source is represented as shown in the figure given above.

What is the equivalent current source?

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