SECTION A

QUESTION 1

- 1.1 Various options are given as possible answers to the following questions. Choose the answer and write only the letter (A–D) next to the question number (1.1.1–1.1.5) in the ANSWER BOOK.
 - 1.1.1 The unfiltered output of a half-wave or full-wave rectifier is
 - A AC voltage.
 - B steady DC voltage.
 - C pulsating DC voltage.
 - D a sine wave.
 - 1.1.2 The ends of a load line drawn on a family of curves, determine ...
 - A saturation and cut-off.
 - B the operating point.
 - C the power curves.
 - D the amplification factor.
 - 1.1.3 A JFET has three terminals, namely ...
 - A cathode, anode and grid.
 - B emitter, base and collector.
 - C source, gate and drain.
 - D Not one of the abovementioned
 - 1.1.4 Elements with exactly four valence electrons are called ...
 - A conductors.
 - B insulators.
 - C resistors.
 - D semiconductors.
 - 1.1.5 Negative feedback ...
 - A increases the input and output impedances.
 - B increases the input impedance and bandwidth.
 - C decreases the output impedance and bandwidth.
 - D does not affect impedance or bandwidth.

 (5×1) (5)

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