

102. Two 10 V identical zener diodes are connected back to back, the maximum voltage drop across the diodes when they are conducting is
(A) 20 V (B) 10 V (C) 10.6 V (D) 9.4 V
103. A PN junction exhibits a transition capacitive effect of several _____ farads in reverse bias, but may have many _____ farads of diffusion capacitance in the forward biased state.
(A) micro, pico (B) pico, micro (C) milli, milli (D) milli, micro
104. An amplifier has $R_i = 2 \text{ K}\Omega$ and $R_o = 40 \text{ K}\Omega$ and $A_v = 90$. The amplifier is modified to provide 10% negative voltage feedback in series with input. The values of R_i and R_o respectively are(in ohms)
(A) 2K and 40K (B) 20K and 4K
(C) 16K and 5K (D) 0.2K and 400K
105. Class-A power amplifier delivers 10W to a load with input signal power of 200mW. The power gain is
(A) 200 (B) 10 (C) 50 (D) 20
106. Transistor has $A_{v_{mid}} = 50$, its $A_{v_{CL}} =$
(A) -50 (B) 50 (C) -51 (D) 51
107. A cascade amplifier has higher cut off frequency
(A) Equal to that of single stage amplifier
(B) Less than that of single stage amplifier
(C) More than that of single stage amplifier
(D) Becomes double
108. An ideal current controlled voltage source has
(A) R_i is infinity, R_o is zero (B) R_i is zero, R_o is infinity
(C) R_i is zero, R_o is zero (D) R_i is infinity, R_o is zero
109. The current density of electrons through any conductor carrying current is given by
(A) $j_e = \frac{ne^2 \tau}{m} E$ (B) $j_e = \frac{ne \tau}{m} E$ (C) $j_e = \frac{ne^2 \tau}{mE}$ (D) $j_e = \frac{ne \tau E}{m}$
110. In BJT, Sensitivity of β (common emitter current gain) with respect to α (common base current gain) is
(A) $\frac{1}{1+\beta}$ (B) $1+\beta$ (C) $\frac{1}{1+\alpha}$ (D) 1
111. A differential amplifier has a differential gain of 20000 and CMRR = 80dB. Common mode gain is
(A) 2 (B) 1 (C) 0.5 (D) 0

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Roman Wölfel



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