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01. An n+-n Silicon device is fabricated with uniform and non-degenerate donor doping concentrations of  $N_D = 1 \times 10^{18} \text{ cm}^{-3}$  and  $N_A = 1 \times 10^{15} \text{ cm}^{-3}$ . The device is biased such that the forward bias voltage is 0.6 V. The current density  $J$  (in  $\text{A/cm}^2$ ) is approximately  $10^x$ . The value of  $x$  is \_\_\_\_\_.

02. The energy band diagram of a semiconductor is shown in the figure. The energy levels are in eV. The band gap energy (in eV) is \_\_\_\_\_.

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