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$(V) V_{PS} = I_D R + V_D$

and $I_D \cong I_S \exp \left| \frac{V_D}{V_T} \right|$

$\left(\frac{V}{V_T} \right) \left(4 - V_D \right)$ so $4 =$

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$I_D (4 \times 10^3) + V_D \Rightarrow I_D = 4 \times 10^3$ and $(V_D) I_D = (10 - 12) \exp | I_D | (0.026)$ By trial and error, we find $I_D \cong 0.866 \text{ mA}$ and $V_D \cong 0.535 \text{ V}$. _____

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