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 $+ I_z r_z \Rightarrow V_{z0} = V_z$   
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 $(4 - V_{DS})$  so  $4 = I_D (4 \times 10^3) + V_{DS}$   
 $\Rightarrow I_D = 4 \times 10^3$   
and  $(V_{GS} - V_{TH}) = (10 - 12) \exp \left( \frac{V_{GS} - V_{TH}}{0.026} \right)$  By trial and error, we find  $I_D \cong$ .

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