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Solution: $V_{TH} = V_{R2}$ $V_{R2} = V_S[(R_2)/(R_1 + R_2)]$ (Voltage divider formula) $V_{R2} = 36 V[(3 k\Omega)/(6 k\Omega + 3 k\Omega)]$ $V_{R2} = 12 V$ (Parallel resistance formula) $R_{TH} = [R_1R_2/R_1 + R_2]$ $R_{TH} = [(6 k\Omega)(3 k\Omega)/(6 \dots$

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