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Thermodynamics Exercises WB 2541 November 3, 2015 Exercise 2.19 A gas is compressed from $V_1 = 0.3 \text{ m}^3$, $p_1 = 1 \text{ bar}$ to $V_2 = 0.1 \text{ m}^3$, $p_2 = 3 \text{ bar}$. Pressure and volume are related linearly during the process. For the gas, find the work, in kJ.

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