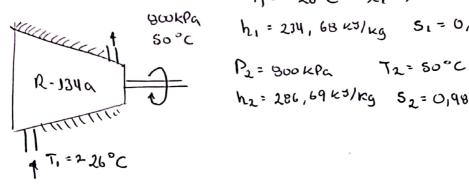
Examen de Entrada Termodinamica II

Quispo Aquise Kevin Carlos

$$V = m.v$$
 $m = \frac{V_1}{v_1} = \frac{0.005m^3}{0.001053m^2} = 4.731 kg$

Retornamos * :

Quispo Aquiso Kovin



DATUS :

$$\dot{m} = \frac{\dot{v_1}}{\dot{v_2}} = \frac{0.45/60}{0.99946} = 0.03959 \text{ kg/s}$$