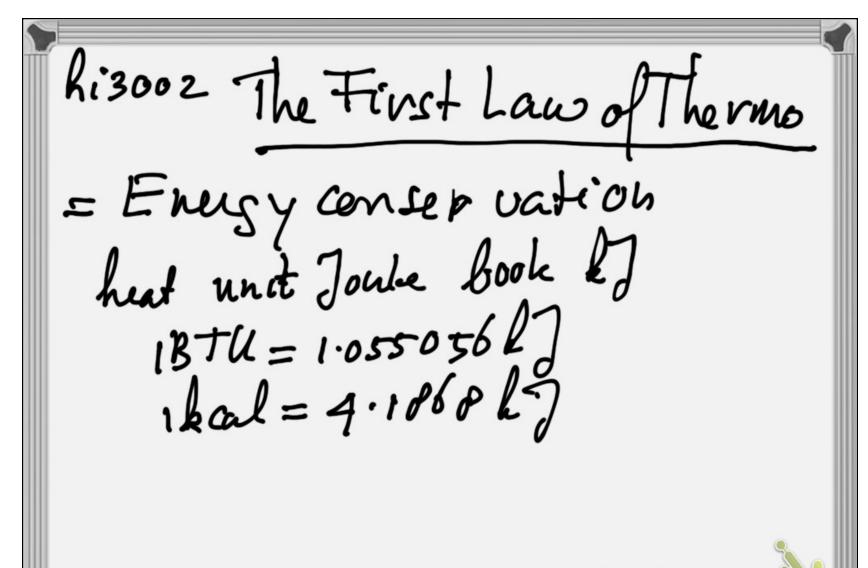
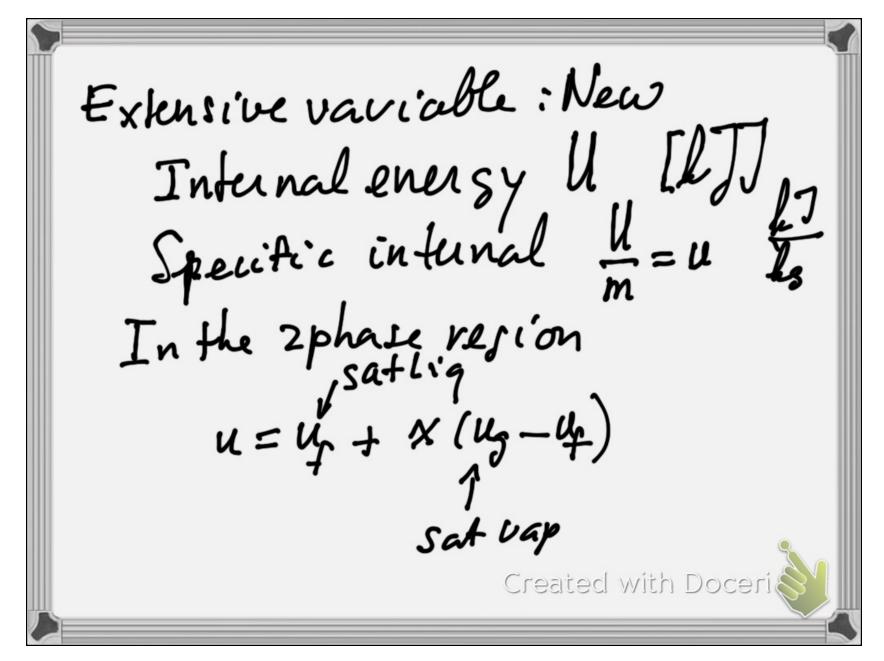
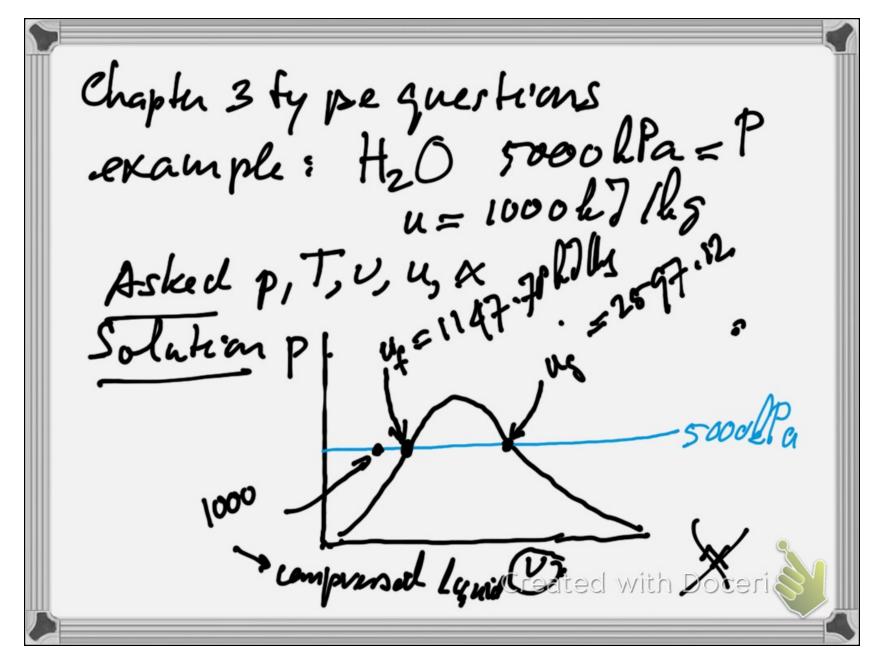
*tlt092320.pdf* Page 1 of 10



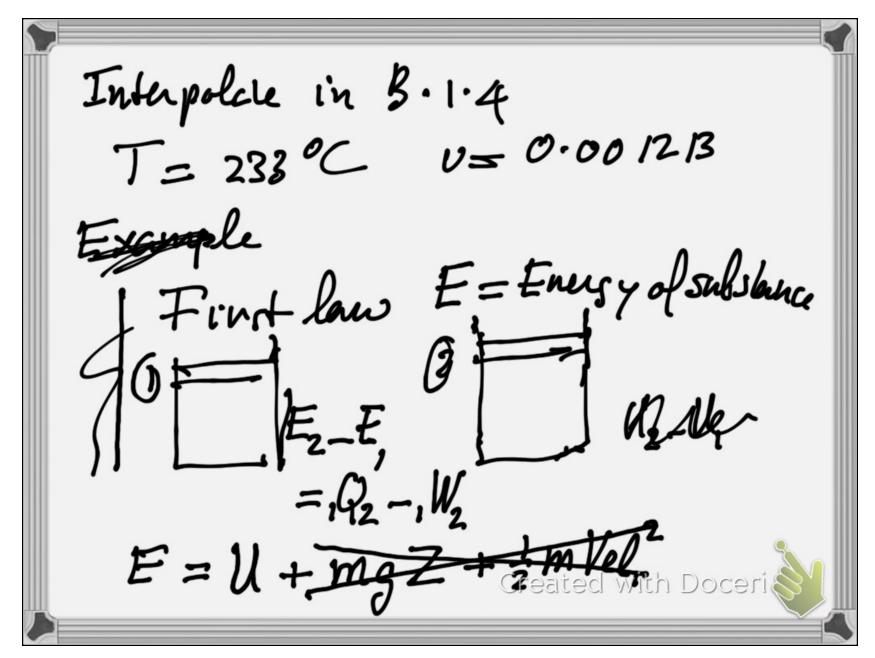
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*tlt092320.pdf* Page 2 of 10

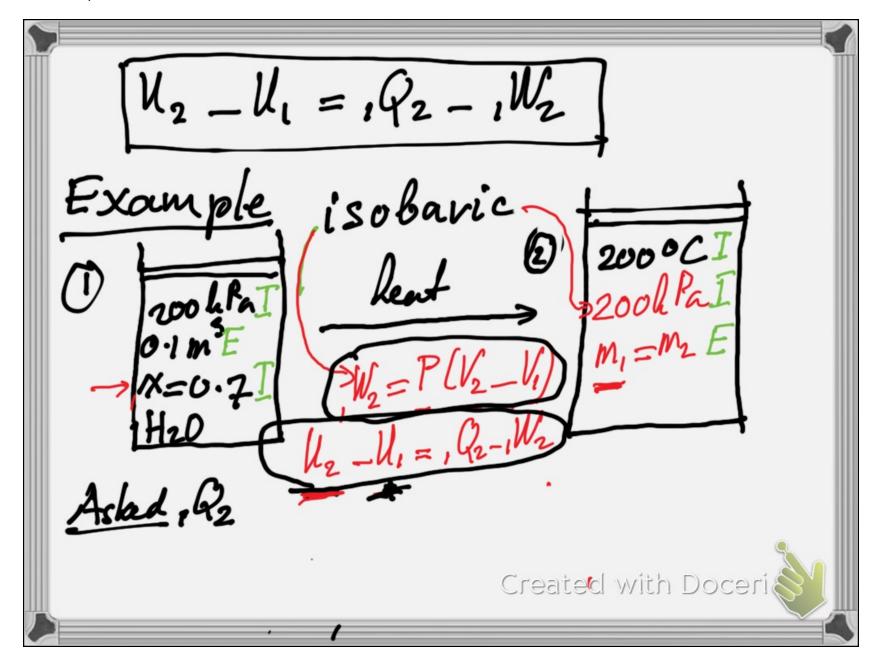


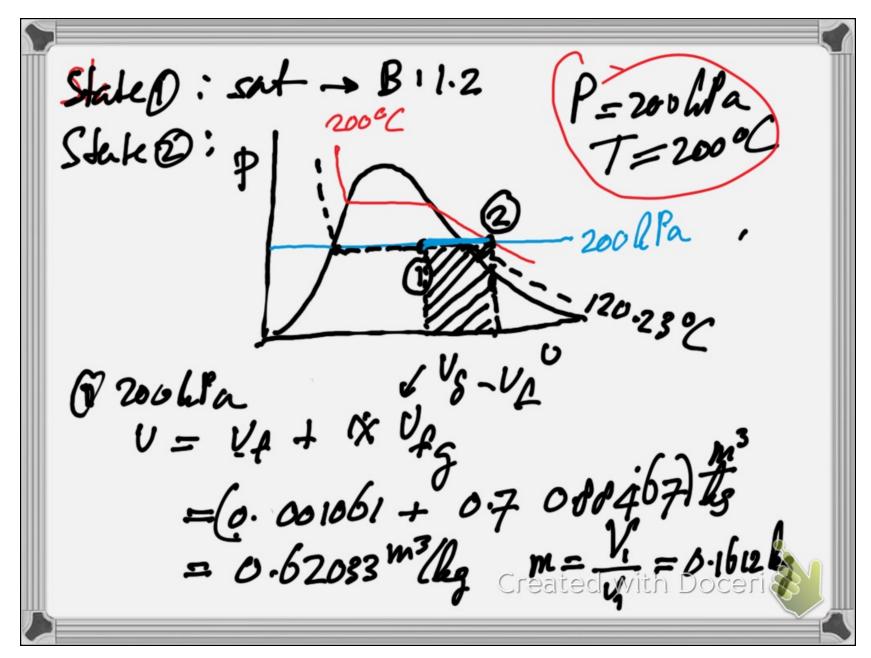


*tlt092320.pdf* Page 4 of 10

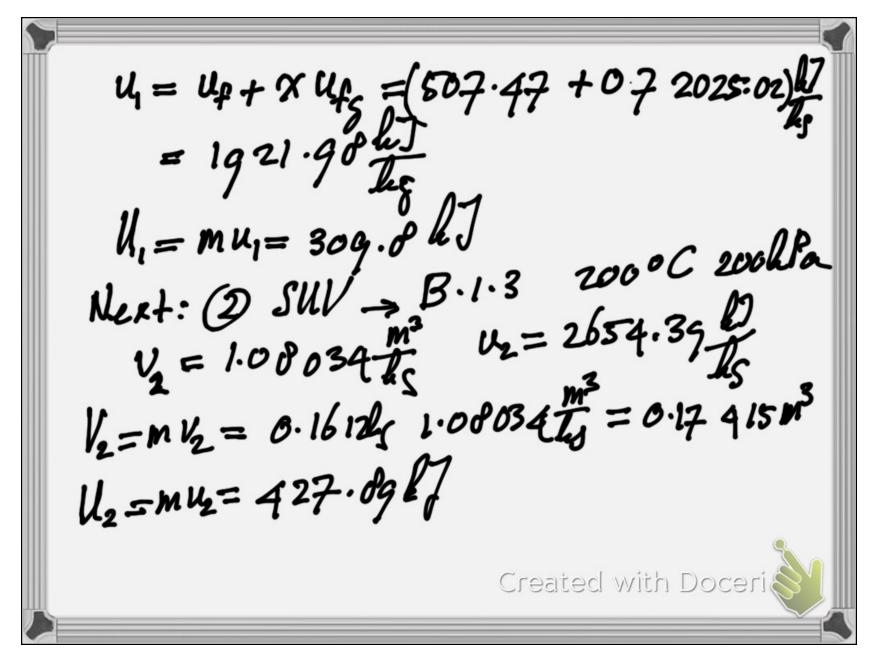


*tlt092320.pdf* Page 5 of 10





*tlt092320.pdf* Page 7 of 10



*tlt092320.pdf* Page 8 of 10

$$|W_{2}| = P(V_{2} - V_{1}) \qquad |P_{2}| = k_{1}$$

$$= 200 k Pa (0.17415 - 0.1) m^{3}$$

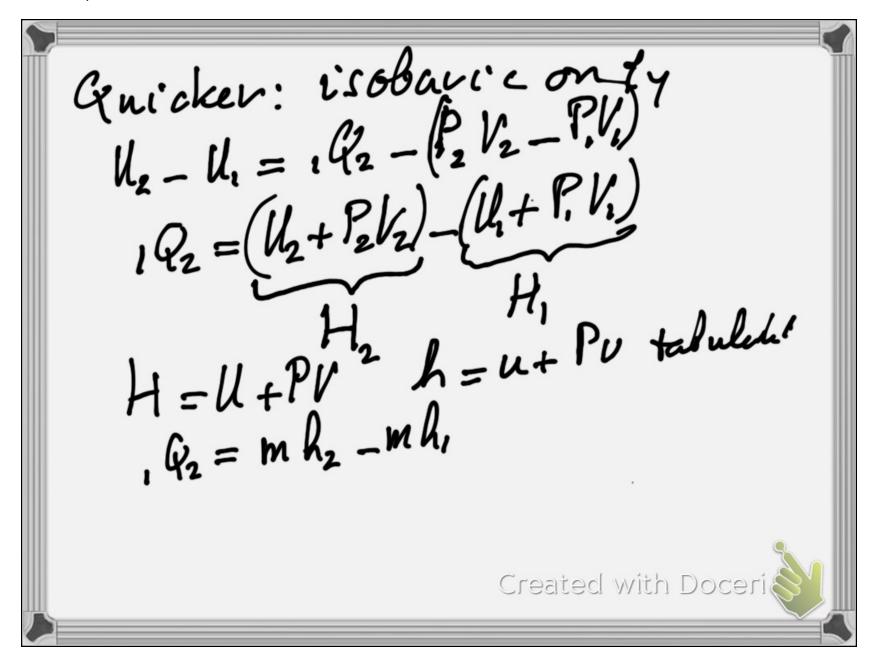
$$= 14.8 k_{1}$$

$$= 14.8 k_{2}$$

$$= (427.89 - 309.8) k_{1} + 14.8 k_{1}$$

$$= 133 k_{1}$$
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tlt092320.pdf Page 9 of 10



*tlt092320.pdf* Page 10 of 10

