

$$W_{3-3} = -\int P dV$$

$$V_{nijh}$$

$$= -\int (-aV + b) dV$$

$$= -\partial (-aV + b$$

$$W = -(P_{rig} - P_{low})(V_{lip} - V_{low})$$

$$W_{10} = -P_{lip}(V_{lip} - V_{lip})$$

1 work 1-2-3-4-1