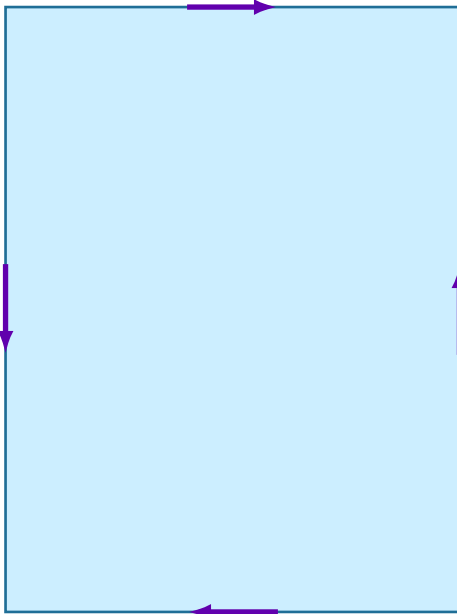


$$\tau_t = -2\mu(a + btH(t - 1yr))$$



$$u_x = ay + btyH(t - 1yr)$$

$$u_y = ax + btxH(t - 1yr)$$

$$u_x = ay + btyH(t - 1yr)$$

$$u_y = ax + btxH(t - 1yr)$$

$$\tau_t = -2\mu(a + btH(t - 1yr))$$