

A1

$$\Delta p =$$

A2

$$F =$$

A3

$$\Delta K =$$

A4

$$F_s =$$

B1

$$\Delta p =$$

B2

$$\Delta K =$$

B3

$$F_t =$$

B4

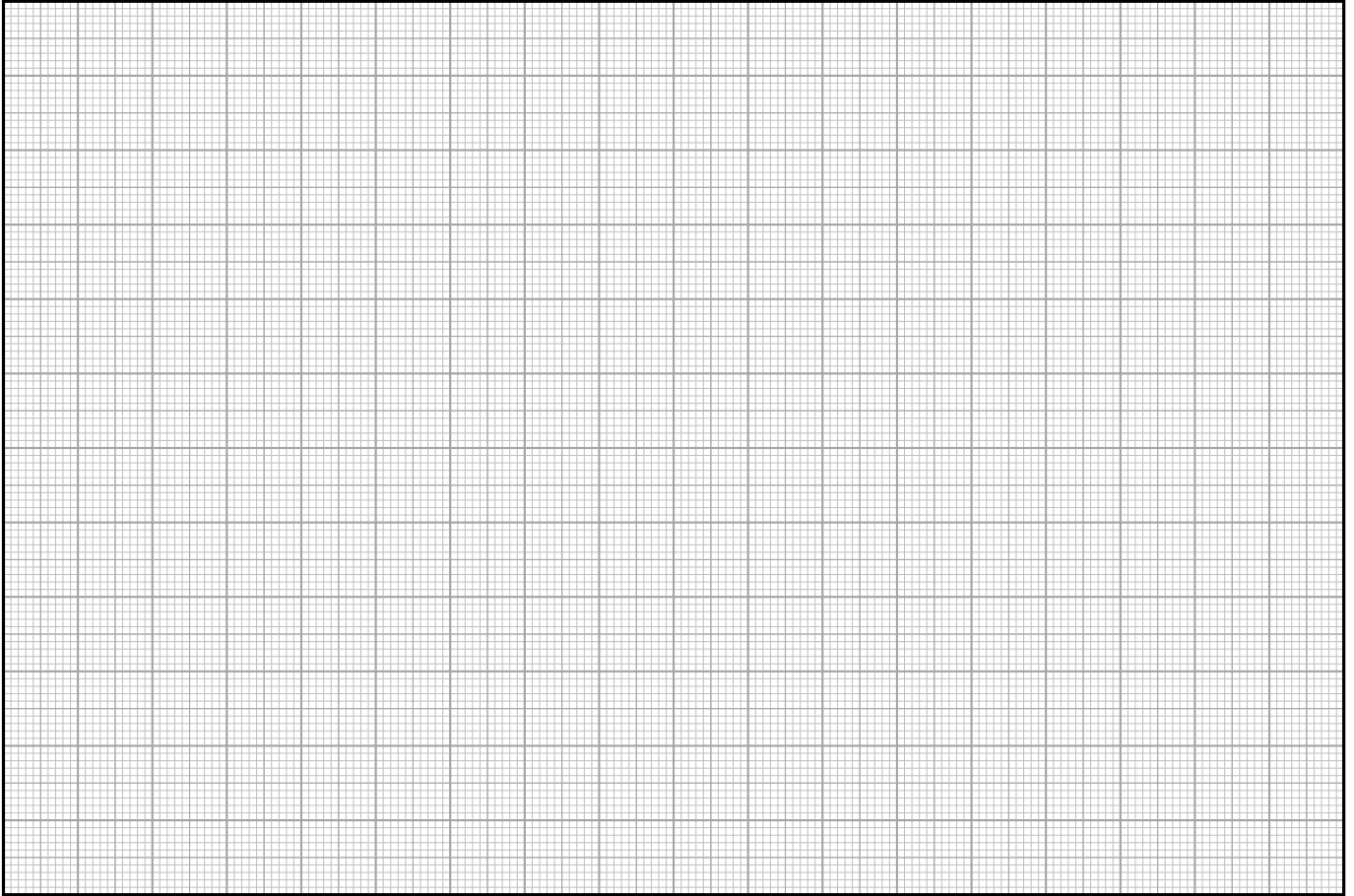
$$v_t =$$

B5

$$\mathcal{P}_t =$$

B6

$$\mathcal{P}_0 =$$

B7

$$\eta(r) =$$

B8

$$\eta_{\max} =$$

$$r_{\max} =$$

C1

$$\mathcal{P}_0 =$$

C2

$$\mathcal{P}_t =$$