

TUGAS

METODA INTEGRASI GRAFIS

$$Q = 14.XY \quad \text{m}^3/\text{det}$$
$$So = 0,0001$$

$$C = 52.Y4X$$

METODA STANDAR STEP

$$Q = 124.XX \quad \text{m}^3/\text{det}$$
$$n = 0.02Y$$
$$So = 0,001$$

DIRECT STEP METHOD

$$Q = 124.XX \quad \text{m}^3/\text{det}$$
$$n = 0.02Y$$
$$So = 0,001$$
$$\alpha = 1,1$$

L = 1500 m k = 0,4
b2 = 10 referensi
m1 = 1
m2 = 1,5

H = 3.5X m
b = 20 m
m1 = 1
m2 = 1,5