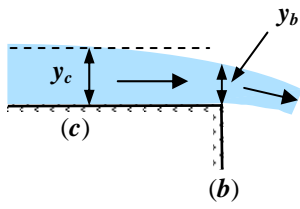


// :

()



(b)

y_b/y_c

$y_c = m$

$b = m$

$L_d \ y_p \ y \ [()]$

()

$h = m$

$y \ V_1 = \sqrt{\gamma g (h + y_c/\gamma)}$

$Q = 120 \text{ m}^3/\text{s}$; $W = 100 \text{ m}$; $S_0 = 0.08$; $L = 100 \text{ m}$
 $n = 0.013$; $E_0 = 8 \text{ m}$; $\Delta L = 10 \text{ m s}$; $FL = 500 \text{ m}$

$Q = m / s$

$y = / m$

$B = m$

$Q = m / s$