

```

b = 1; (* Da tabela *)
z = 1.5;
n = .025;
i = .001;
y = .8;
area = (b + z y) y;
p = b + 2 y  $\sqrt{1 + z^2}$ ;
rh =  $\frac{\text{area}}{p}$ ;
v =  $\frac{1}{n} \text{rh}^{2/3} i^{1/2}$  (* m/s *)

```

(Debug) Out[6]= 0.74619