

Análisis

E: a, b, c, d (Medidas)

S: Area, Costo

E/S: $\text{area} = t_i + r + t_d$

$t_i = d * b / 2$

$r = (a - d - c) * b$

$t_d = c * b / 2$

$\text{costo} = \text{area} * 3450$

Algoritmo

1- Leer a, b, c, d

2- $t_i = d * b / 2$

3- $r = (a - d - c) * b$

4- $t_d = c * b / 2$

5- $\text{area} = t_i + r + t_d$

6- $\text{costo} = \text{area} * 3450$

7- Imprimir area, costo