

ALGO(z)

if $z = \text{NULL}$ return 0

else

return $\text{ALGO}(z.\text{left}) + \text{ALGO}(z.\text{right}) + \text{ALGO}(z.\text{left}) + \text{ALGO}(z.\text{right})$

ALGO1(z)

if $z = \text{NULL}$ return 0

else

a = ALGO1(z.left)

b = ALGO1(z.right)

if $(a = 0 \ \&\& \ b = 0)$ return 1

else return a + b

ESERCIZIO 150 - 10 PARTÉ

ALG(z)

if $z = \text{NULL}$ return 0

else

a = ALG(z.left)

b = ALG(z.right)

if $a + b = 0$ return z.key + a + b

else a + b

return le somme des selon di tutte le foglie.

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