

CV1: m>0 - 15-15m A (inveralização) A-15msm (de I	>-15lcm 1-1525m (utilidade)
// I & & m == (l+x)/2	CV4: = I && m = = (l+2)/2 1 a[m] <= 2 -15m < m
if (alm] <= x)	
l= m;	ev5; = I &e m== (l+n)/2 A¬ (a[m]<=n) →-15 l <m< td=""></m<>
else	
n = m;	
11-1 < 1 < m	

2 int minInd (Char *names[], int N) {

int i, n = 0;

for $(i = 1 \cdot i < N ; i + i)$ if (strem.p(montes G), names [N) < 0) N = i;

neturn n;

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