Nother Rodifice Moyans. 488274250. Prietre 4 gorciero 3. ADA Gr. ARA Lete algorithme diene cooperator y people position que considere el and" accuentes in "fodose" termina las coursions. (i(n)=1 € 52 C13 Lole promere later y le other son (s(n) = T(n) = { 1+T(n-2) n > 1 1(n) = 1+T(n-2) = 1+1+T(n-4) = 1+1+1+T(n-6 General-> K + T(n-2.K) $n-2 \cdot k = 1.$ $\left[k = \frac{1-n}{-2} = \frac{n-1}{2} \right]$ $\frac{L}{2} + 760^{3} \Theta(1)$ (s(n)= n-1+1 60(n) Coso peor: 2 (1)
Coso peor: 0 (n).