

519, 3, 2, 1, adjaunt dements (i+i) 222 [i+i] 1=4/ 4,5,3,2,1,9 7,3,5,211,9 4, 3, 2,5, 1,9 j=[0 - n-2]

[v -3] (- n-4) for (int 1-0; 1 cm-1; 1+4) 1 { for (ind j==: j \(\mathbb{n} - \mathbb{i} - 1 \) ﴿ ﴿ ((مهد (١٠١١)) معد (١٠١١)) swap (en (3), = 31 (3t) y including 0 & 5 both [0,5] __o but not s →[o, 5) (0,5) excluding som 085 (015)