





Composte

for (e=0; Kn; i+t)

? for (j=0;j<n;j+t)

nanf (4-/d', fa[i][j]);

] (0(n2)

1,3,6

N(n+t)

2

(Random Access) Arroy well pointen. int a[5] = {10, 20, 30, 40, 50}; let, int take (4 bytis a[2] (a[3]) 30 (46) 50 20 104 108 1/2 100 a[3] = *(a+3*databyte)= *(100 + 3*4) = ** *112= Yalue at 112 Q[i] * (a+i*D.size) = 4D $= * \left(i * sizc + a \right)$

int main () ? Char S[]= "DEBATAH". for (î=0; S[i])=\0;i++) *(i+s), i[s])rdinno, 5 TUTER MEW

$$\frac{\alpha \left[i \right]}{\alpha} = \frac{1}{2} \left[\frac{\alpha + i}{\alpha + i} \right]$$

$$= \frac{1}{2} \left[\frac{\alpha + i}{\alpha + i} \right]$$

$$2+3 = 3+2$$

* $(a+i) = a[i]$

* $(i+a) = i[a]$