TOPOLO GICAL SORTING Page = #include Stdio 6> # include < math. h> int front = -1, rear = -1; void bughtint) int Bobo; int adj [10][10] int indegree [10]; int k Youd fush (int n) if (front==-1 && rear==-1) else if (near == n-1) st Crear ] = n;

int popi) int val
if (front = - 1 11 front? near) selver -1;

soul = st (front);

if (front I = rear 11 front rear) front - - 1; front tt; retion val; int mains) frist sum = 0;

frist ("Enter number of vortuite

fruitly ("Enter the adjacency
mabries (""); for lint isoj isnjitt) forlint j=0, j=n; j+t)



