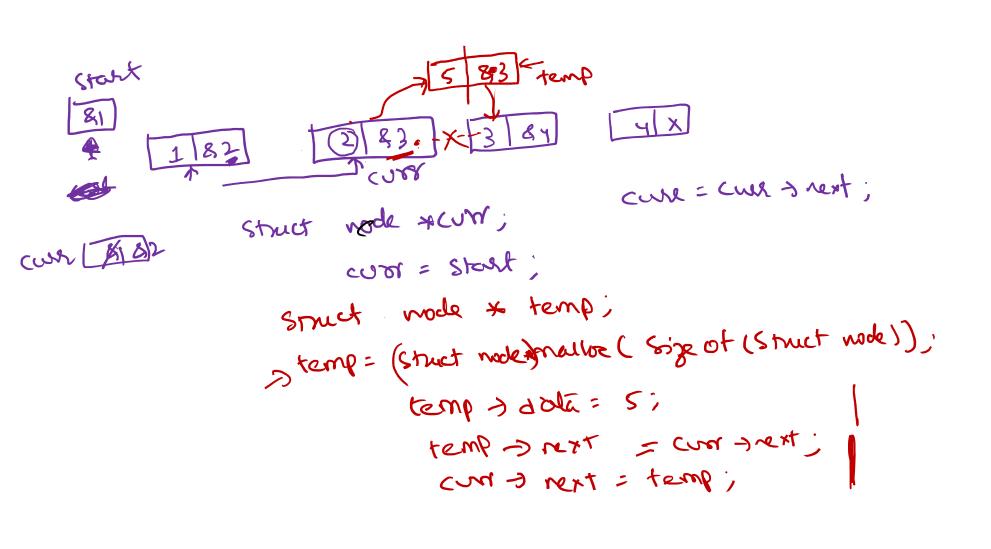


insect (4) Struct node * tempje templ Struct node temp2; temp1 = (Stonet inalloc (Size of (Struct node));
node I void & byles int * 6 & temp2



Skept = greet (6 tout) (21) street

Street note: insert (Street node * temp)

3 retur stemp