1/09/2025 rogram # include (statio.h) pa abroser int is Jose oscarring prize int main () a tolubo int SE7733 For Ci=0; iZ7; i+1) Barimod Prints (= Entor the eales omoo to tool scons- ("%d", & sci]) T=T+SCI]; Prints ("Avg sales: % & "s mortalles odinios prinze GOODEO 2 indone to 92092000s

a] #include (ddio-h) Circledo & obelon, struct patients enriends en din int id; int age; char n [24]; int mo i int main () (Hickit si 30 4 Prints ("Enter nos) Scanf Com % d 3 & m); for Ci=0; 120moitt); [13] Struct Patients si Prints ("Entor oid: ") Scans ("%d" si.id); Prints C" Entor age: ") Scans ("%d" si. ages") Prints (Enter name: "); sconst %si.ndi Prints ("The pa % d id: % dhis isi.id Prints ("The age: % dln" si. age); Prints (" The name: "ods In"si. n);

3 *ptv #include /stdio.h> int no Ptr, i, m=0 int main () Prints ("Enter the no:") i scans ("% d", & n); Pbr = & n int sc*ptr]; Son (mion for (i=o; iz*ptr; i++) q Prints ("Enter the salvey of "od emp", i); Sount ("% d", & S[i]); if CS[i]>m) times; "The mostimum salvy: % 600 15° 1990 ¿Comon working ") Laring Ca. 12" 1/2601: 3401

#include <stdio.n> int nomoi omas m1=0 5 int main () a a Britis Enter n[@]= & 13 4 3 6 3 7 3 3 m = singe of Cn)/singe of Cn [0]) Jor Ci= 0 5 147 13 1++> Cr. if CSZIJ>m1) q The 2nd move; % of "m2);

include Cstdio.b) 6] nomoio &=0 main () Prints (" Enter the no: ") ? forther a scans ("%d" & Ron) char SENDS

Prints ("Enton string") = 10 000 int s[m] Scan & ("% 5" 12 2 5) 5 char P[n] j For Ci=03 iZnoi++1) For Ci=OjiZnoitt Prints ("It is pallendrome?

Prints ("rot a pallindrome"); y 4 7] # include <stalio.h> int nomoptro int main () Prints Ca Enten the num: 33 scans (~%d", &n) ptr=80n; int SE*Ptils 30r (i=0 ; i <n; i++) Prints L= Entor: "D;

Soons C=100", & SEIJ; For Ci=0; i Ln; i++) SLIZ=SEn-i-173 Prints (" of d" SEIZ) (C N/") 2 talya

elsa

8] # include (stdio-h) inb m [a][a] sid main O int E ₱ Jor (1=05122;1++) Prints ("Entor noing) Souns [% d" mc1][] #include <stdio.h> n [3][3], i) j, S=0 int main () int 9 Po For Ci=0 5 1 23 5 1++) For Cs=0; jL3; j++) prints ("Entor the no: "); s cours [- % d' 0, & n [] 2[]]) Wish Ci==j) sest neited); s (= the sum is "% of ol's 5);

scan & C * % d", 8 s Lill Prints Crenton the not ob colonical Prints (" Endon the no of round int t= somm (Still) S[i] = mint h=Sli] Prints ("Enten Jor (i=0; icr Scang ("40d", 28x7); scang ("%d",80) int s Exp 301 Ciro

for (i=0; icn; it) printf ("1.d", "pti)); Prints ("Inol.d", more); reburn o; 4) # include «stdiah» intstack[2][2][2][2], inik, sum=o; for (1=0; 122; 1++) for(j=0; j<2; j++) for (=0; k(2; k++) Scomf ("-1-d", Xstock CiJTjJ[k]); printf ("Total stock=1.d"; sum); Ramo?