Beauf (" 12 1.2" A weight is A

Point (" Inter the Max weight capacity of
the Rusp sade.") 20/7/23 Knap Sack Hinchede < Statio h> Scarf ("18" Ab);
int scrubt = Knapsack (w, weight,
Values, n);
Point (" The man value that can be int wax Cinta, int 6) { 3 octuon (a>5)?a:5 ind Knap Back (ind w, int weight [3, int Value
[3] int n] f
int dp[n+1][w+1]; obtained from the knapsack for (int z=0, i<n; i++) {

for (int z=0, i<n; i++) {

if (i==611 W==0) relusa o; else if (weights [t-1] = w) 
dp [i][w] = max (values [i-1] t

dp [i-1][w-weights [i-12], Output Entres the no of items - 4 Enter the weight & value for each item 12 dp [i-13 [w]); de [i][w] = de[i-1][w]; Enter the wax weight cupacity of the Knapsade - 5 return of ENDEW]. The Max value that can be obtained int main () & from the Singprick is ho, int u, w ... Printly ("Enter the no of items:"), Scarf (apd", And; ind weight [n] values [u] Point ( "Enter the weight & value for each item: In"), for linticojoch jital

