\* in clude 65+dio-47 "Function to Print an ornay void Print Aorry (int orray[], intsize){ For (int i = 0; iz size; i++)?

Phint ("od", anhog [i]). Print ( (" 12") shines 2 you) shines void in serction sont (inturnay []; intsize) for link stem = 1; stem Lsize; step +1) int bey = onnag[step]; inf j = steP-Ij () vivour toi int dates a day, 2, 4, 5/1; 1 (otato) 9 secof (data) 1

1 compore key with each element on the Nest of it until an element S, mallers than in forms thing the 11 it is found. 11 for descending order, change ker/ omay[i] to key Januay[i]. Uhile ( Key Z snray [ i ] 33 j >=0){ onn [j+1] = onn oy [j];-j; annag[j+1]= key; 11 Driver 900 Le 10000 int main () 1: 1 dois interior int data = 2 9,5,2,4,35. int size = sizeof (vata)

intention sont Eduta. Size );

Print of ("sented ornor in oscending order: \n");

Print Aproj (dato, size);