

C:\Users\DELL\Documents\Untitled10.cpp - [Executing] - Embarcadero Dev-C++ 6.3

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TDM-GCC 9.2.0 64-bit Release

(globals)

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```
1 #include <stdio.h>
2 #include <limits.h>
3
4 #define V 5
5
6 int minKey(int key[], int mstSet[]) {
7     int min = INT_MAX, min_index;
8     int v;
9     for (v = 0; v < V; v++)
10         if (mstSet[v] == 0 && key[v] < min)
11             min = key[v], min_index = v;
12
13     return min_index;
14 }
15
16 int printMST(int parent[], int n, int graph[V][V]) {
17     int i;
18     printf("Edge Weight\n");
19     for (i = 1; i < V; i++)
20         printf("%d - %d %d \n", parent[i], i, graph[i][parent[i]]);
21 }
22
```

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	C:\Users\DELL\Documents\Untitled10.cpp	In function 'int printMST(int*, int, int (*)[5]):
1	C:\Users\DELL\Documents\Untitled10.cpp	[Warning] no return statement in function returning non-void [-Wreturn-type]

Edge Weight

0 - 1 2

1 - 2 3

0 - 3 6

1 - 4 5

Process exited after 0.009592 seconds with return value 0
Press any key to continue . . .

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Message
