Kruskal's Algorithm

Priority Queue:		
	Heap	Sorted Array
Building :6-8		
Each removeMin :13		

```
 1  KruskalMST(G):
 2    DisjointSets forest
 3    foreach (Vertex v : G):
 4      forest.makeSet(v)
 5
 6    PriorityQueue Q     // min edge weight
 7    foreach (Edge e : G):
 8      Q.insert(e)
 9
10    Graph T = (V, {})
11
12    while |T.edges()| < n-1:
13      Vertex (u, v) = Q.removeMin()
14      if forest.find(u) != forest.find(v):
15        T.addEdge(u, v)
16        forest.union( forest.find(u),
17                      forest.find(v) )
18
19    return T
```