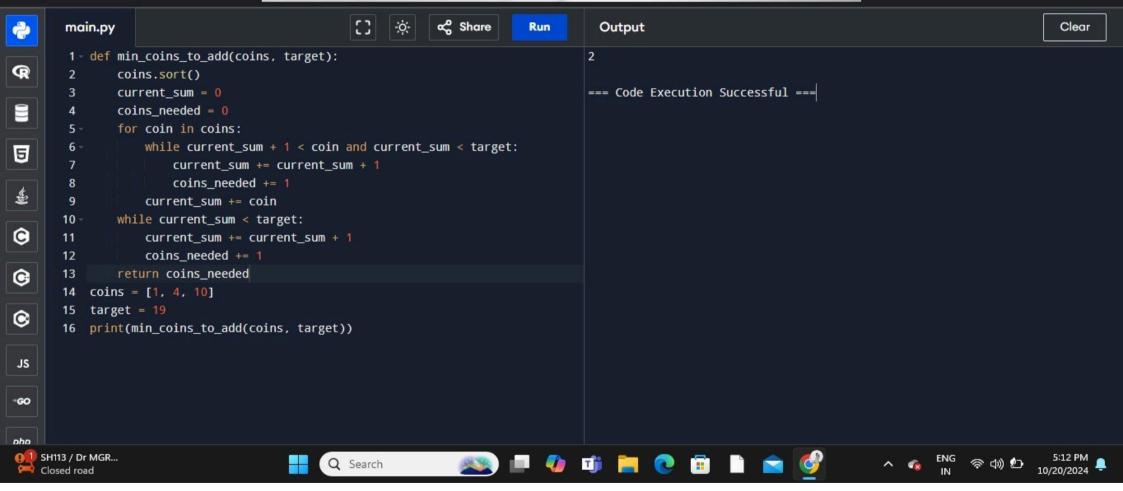


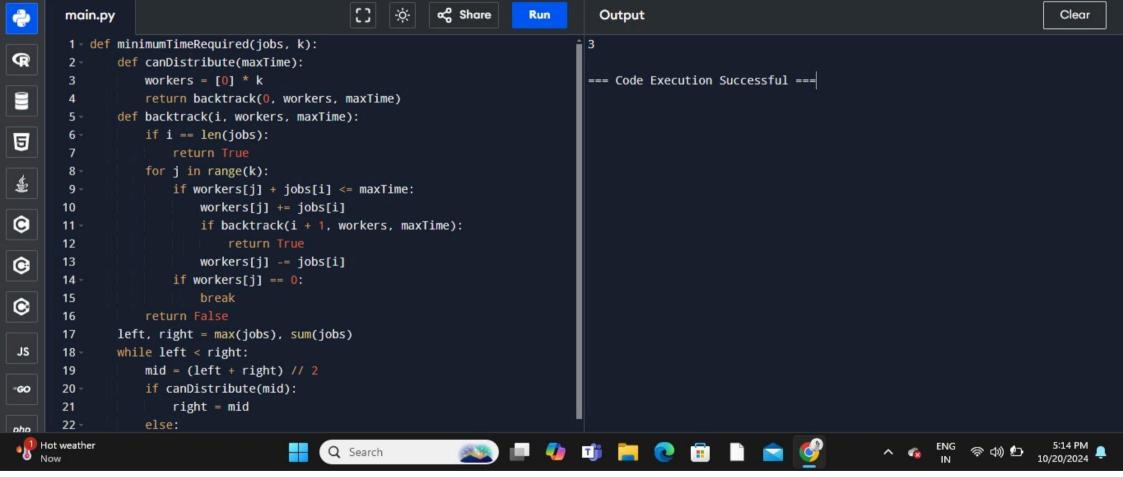


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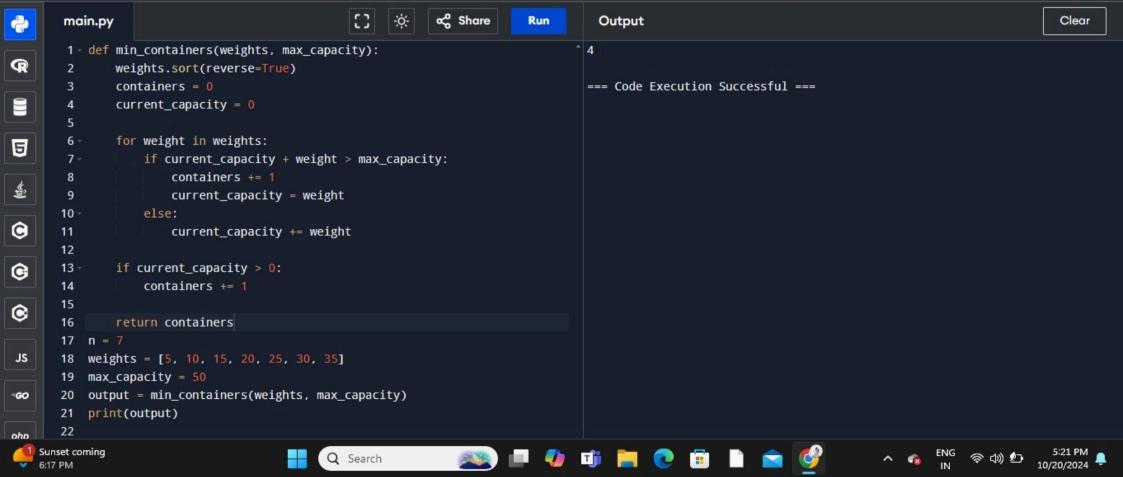
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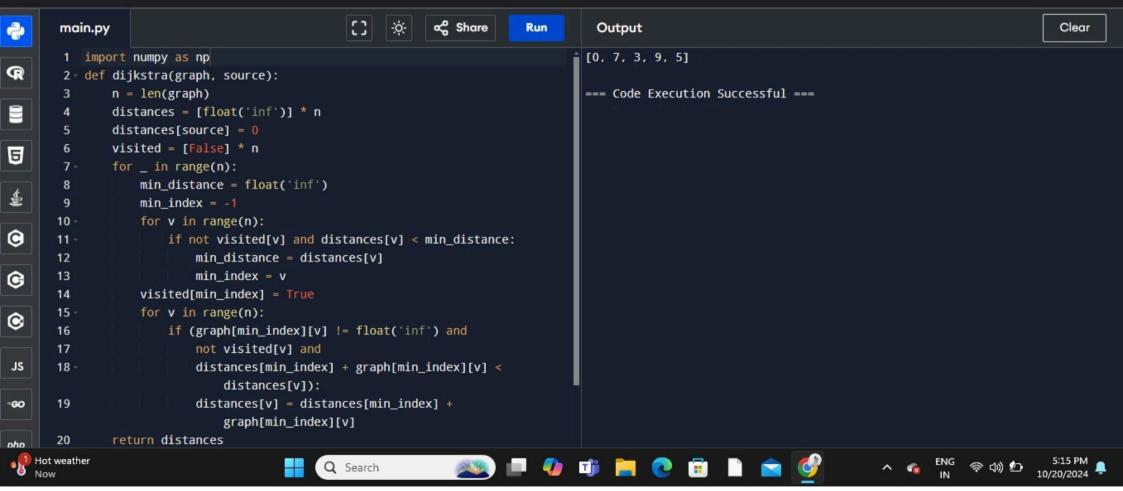


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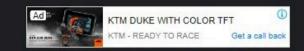


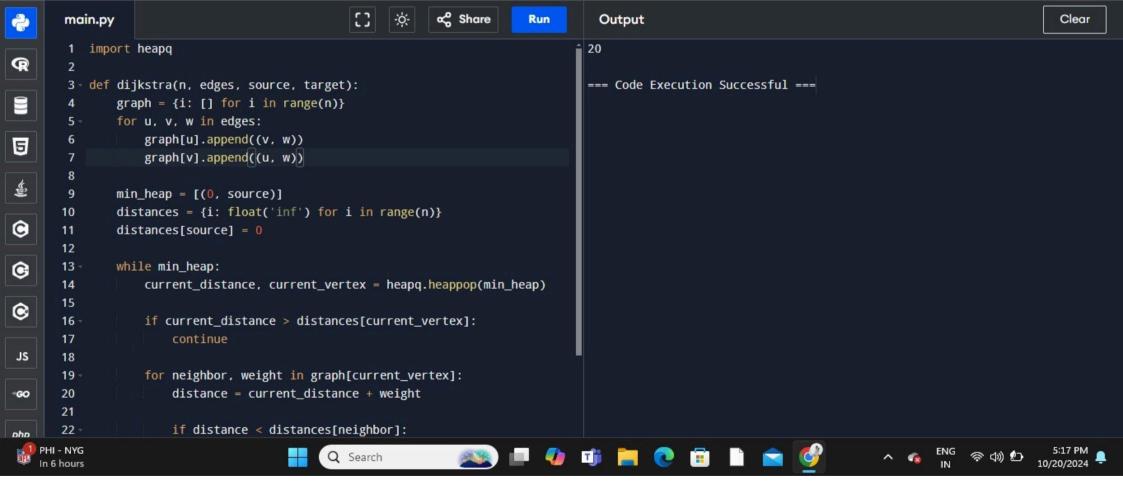
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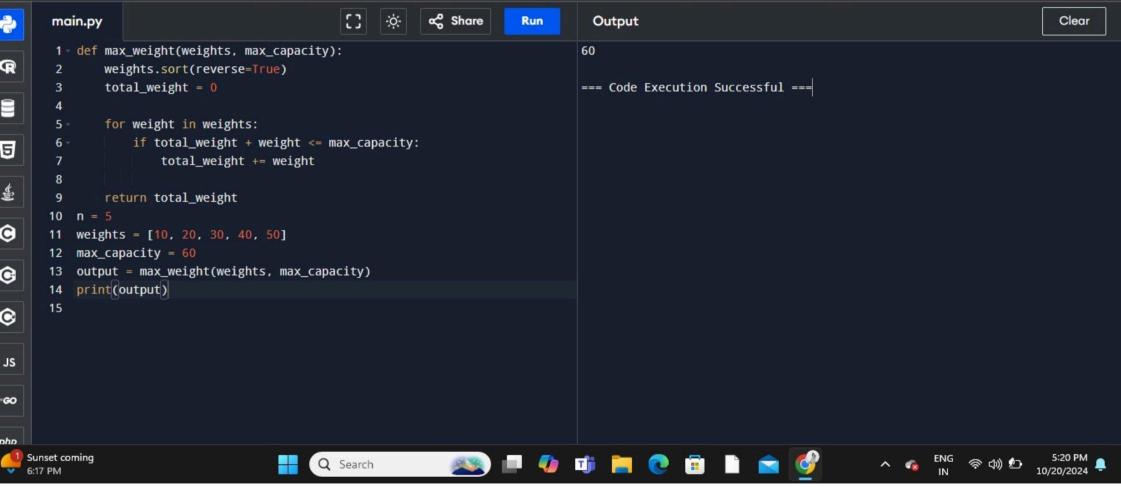












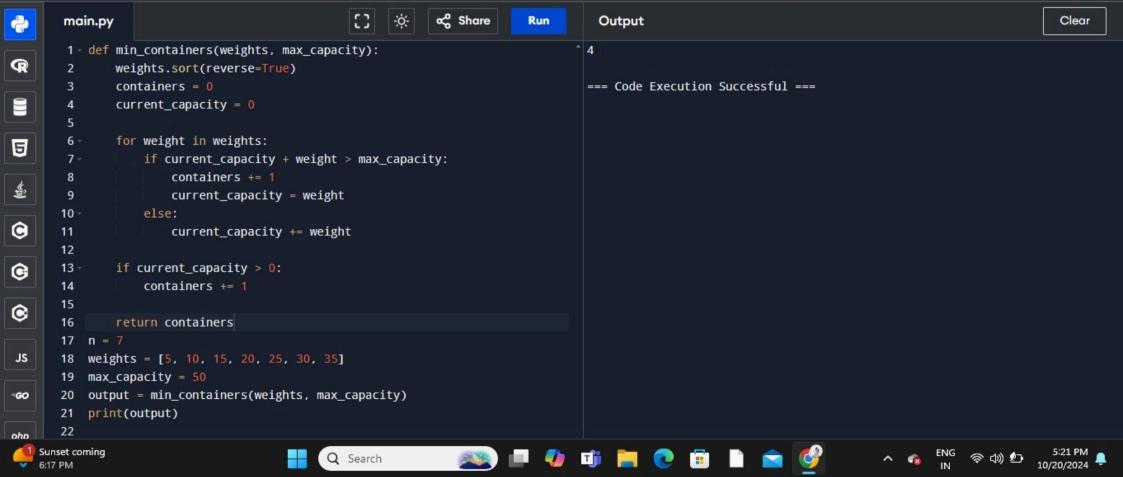
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main.py

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self.parent[root_u] = root_v

self.parent[root_v] = root_u

self.rank[root_u] += 1

else:



































main.py

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Programiz PRO > **∞** Share Output Run Clear 1 class DisjointSet: Edges in MST: [(2, 3, 4), (0, 3, 5), (0, 1, 10)] def __init__(self, n): Total weight of MST: 19 self.parent = list(range(n)) === Code Execution Successful === self.rank = [0] * ndef find(self, u): if self.parent[u] != u: self.parent[u] = self.find(self.parent[u]) return self.parent[u] def union(self, u, v): root u = self.find(u) root_v = self.find(v) if root u != root v: if self.rank[root_u] > self.rank[root_v]: self.parent[root_v] = root_u elif self.rank[root_u] < self.rank[root_v]:</pre>



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self.parent[root_v] = root_u

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