Prim's Algorithm



Pseudocode

```
prim(*****************):
= 0
- 1:
-1
- 1:
 -1:
 main():
----- Prim -----
Graph.init(
- 1:
u = " + (i + 1) + ": ")
w = " + (i + 1) + ": ")
u -= 1
v -= 1
■■■ w <= 0:
 Graph.addEdge(u, v, w)
- 1:
= prim(Graph.matrix, = = = = = )
------
```

^{1.} Command Prompt (Terminal) Path Path Prim.go

^{3 ------}

4.