def add Edge (v,v,dis):

graph[v].append(v,dis);

det dis (sec, target, maxdepth, graph)

if sec == target :

y mandepth <=0:

sum de print (src) sum: INI_MAX for i in graph [src]:

y (dfs (16) target, mandepth, graph ! = -1)
sum * = dfs (10), target, mandepth, graph) + i(1)

acturn sum

dy idet Idsearch (se, target, man Depm):

for ans:

graph: default dict (list)

graph: default dict (list)

for i in range (max Depth):

for i in range (max Depth):

for i in range (max Depth):

setuen aus.

```
addedge (1.10,6)
addedge (1.0,6)
target = 69 370=3
a-Idscardedge (1.0,6)
# paint (1.0)
```

plant.

4 (a = = -1)

print ("Not possible to seach 4")

else

print ("Oprimal Path")

print (a)

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