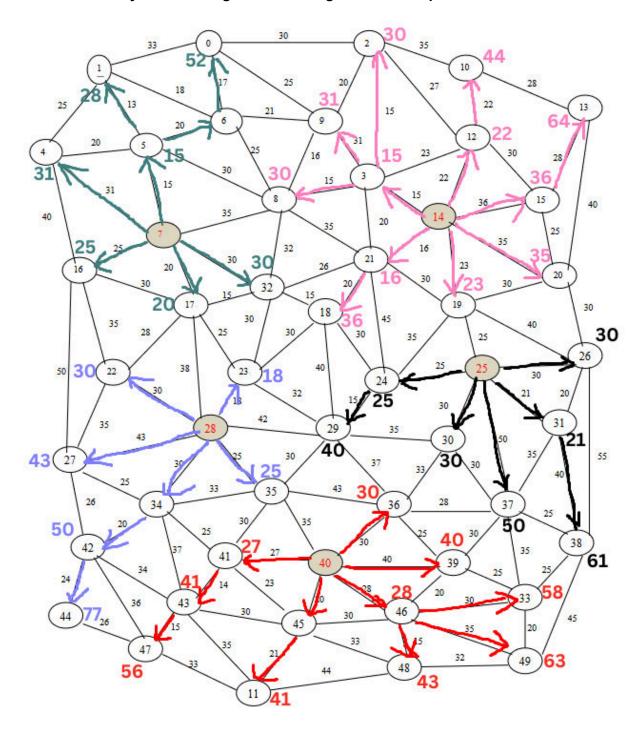


(esulting Stack: AB(DEFDGHKJLI
relax

relaxing:	A	B	1	D	E	F	D	6	H	K	Final
A	0,4										O, A
В	H, A					M . 21					4, A
C		9,B			8		10				9,B
D		7, B									7, B
DE		8, B							1		8,B
F	4,A										9, A
G					9.E		8,0				8,0
Н						6, P					6, F
I					136			10,6			10,6
J			A. Tr					11,6			11,6
K									9, H		9, H
L										10, K	10, K
HIJK								11,6	9, H	10, K	9, 1

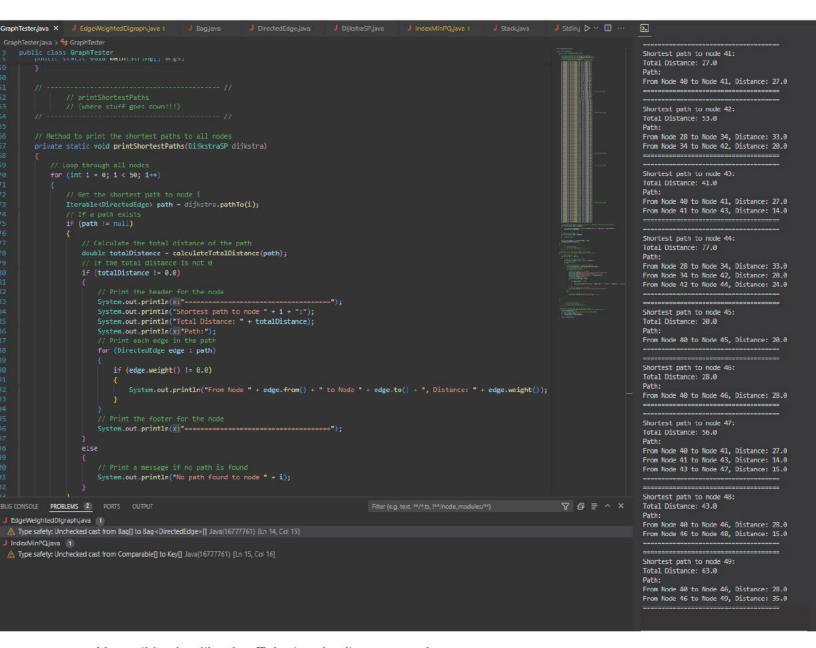
FOR PROGRAMMING ASSIGNMENT VVVV

Customer can efficiently serve through the following stations and paths:



If I had to chose a node to be a station, I would likely pick 18 as it is central and has quite cheap options.

Just incase I missed any code, here is my output:



I hope this algorithm is efficient and suits your needs