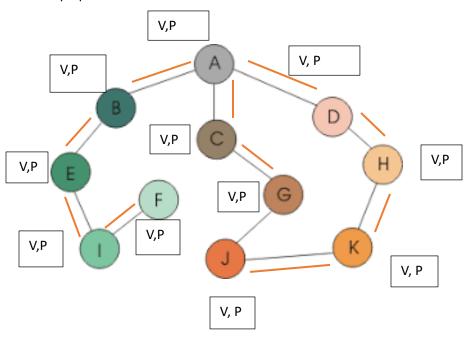
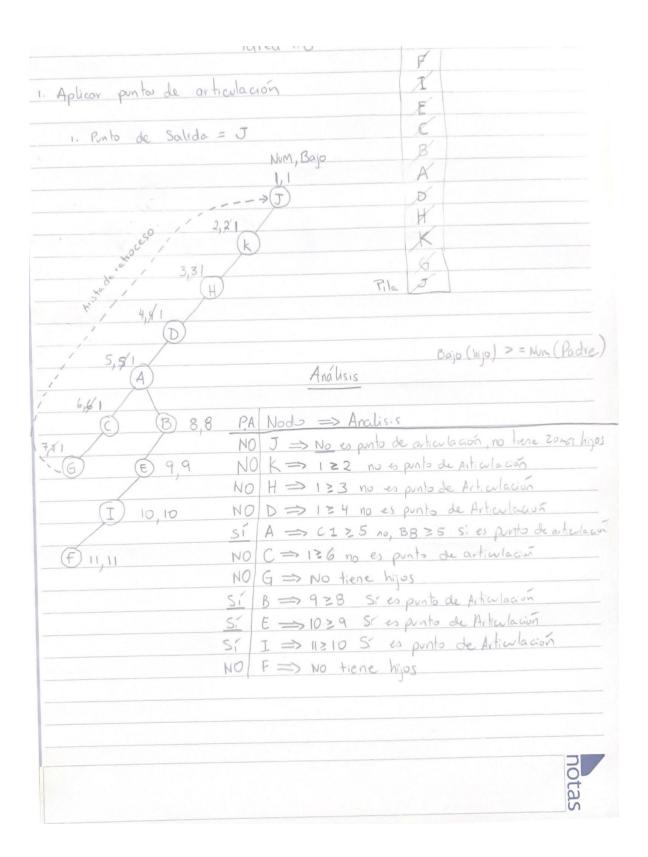
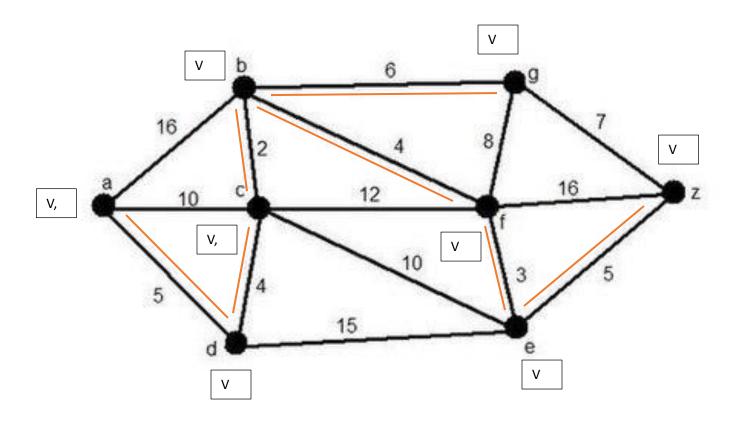
1. Aplique Puntos de articulación





2. Aplique el algoritmo de Dijkstra. Ruta de a-z



Dijkstra Ruta de A-Z.

Nodo Resuello	Nodos no Resultos	Dist. Min	Dist. Total	Ultima Conexión
A	B16 C10 D5	5	5	AD
A	B16 C10			
D	C4+5=9 E15+5=20	14	9	DC
A	BIL			
D	E15+5=20			
C	B2+9=11 F12+9=21 E10+9=19	2	111	СВ
D	E15+5 - 20			
C	F12+9=21 E10+9=19			
В	F4+11=15 G6+11=17	4	15	BF
D	E15+5 = 20			
C	610+9=19			
В	G6+11=17	6	17	BG
F	G8+15=23 Z16+15=31 E3+15=18			- 4
D	E15+5 = 20			
C	E10+9=19			
F	7-16+15=31 [E3+15=18]	3	18	FE
G	27+17=24			
F	₹16+15=31			
G	Z7+17=24			
E	₹5+18 =23	5	23	ĒZ

Ruta A-Z

Ruta A-Z Z-E-F-B-C-D-A \Rightarrow A-D-C-B-F-E-Z 5+4+2+4+3+5 = 23