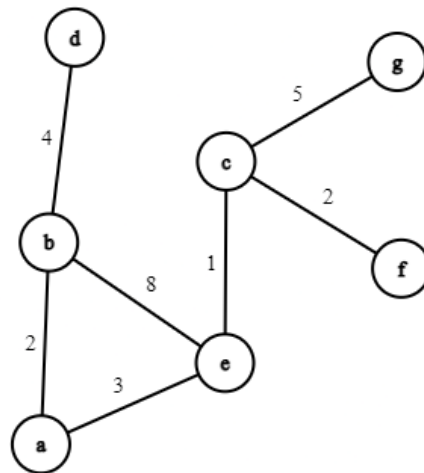


PD1

EJERCICIO 1

Grafo 0

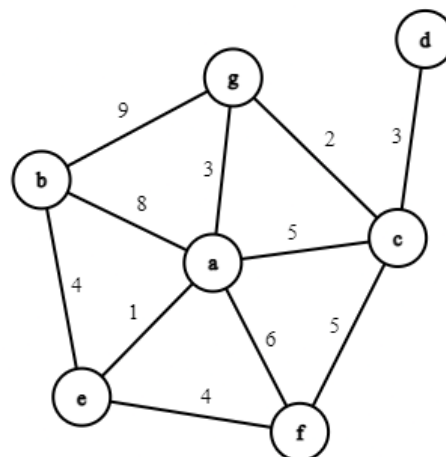


ESPERADO: a,b,e,c,f,g,d

RESULTADO:

```
GRAFO 0 bpf  
a-b-e-c-f-g-d-
```

Grafo 1

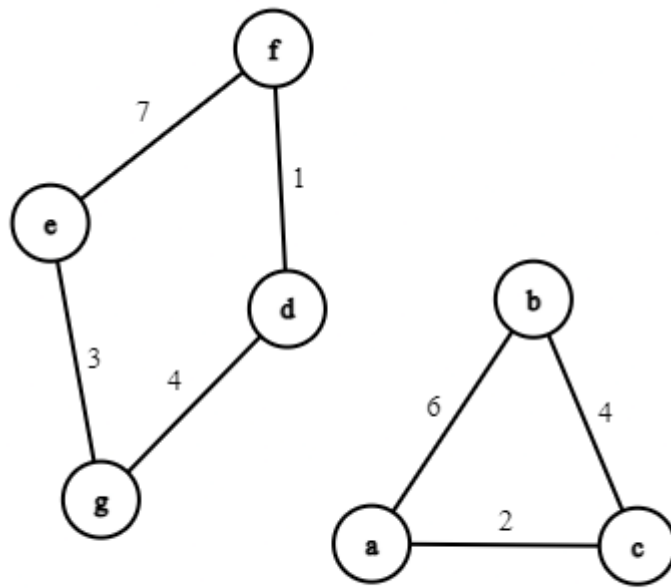


ESPERADO: a,c,g,b,e,f,d

RESULTADO:

```
GRAFO 1 bpf  
a-c-g-b-e-f-d-
```

Grafo 2



ESPERADO: a,b,c,d,f,e,g

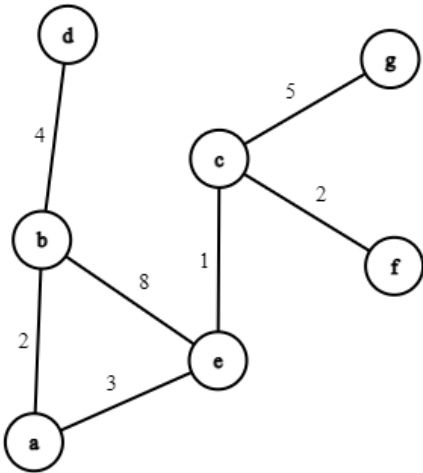
RESULTADO:

```
GRAFO 2 bpf
a-b-c-d-f-e-g-
```

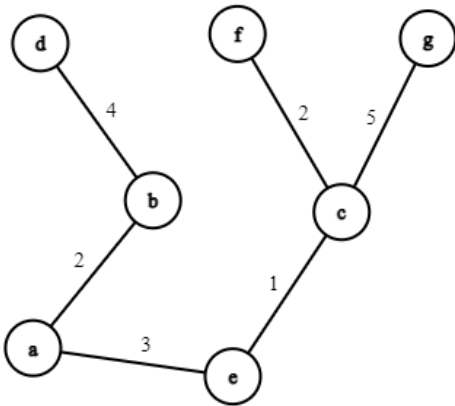
(NOTA: Los resultados esperados son teniendo en cuenta el orden de inserción de los vértices y las aristas)

EJERCICIO 2

Grafo 0



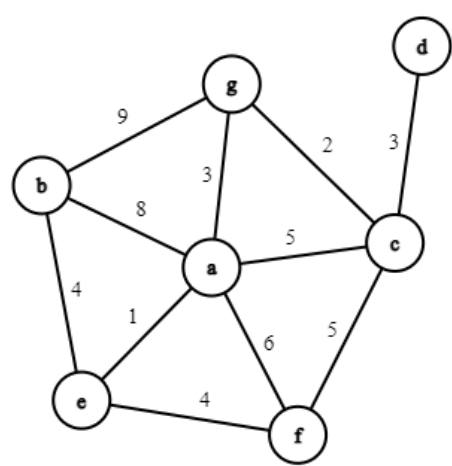
ESPERADO:



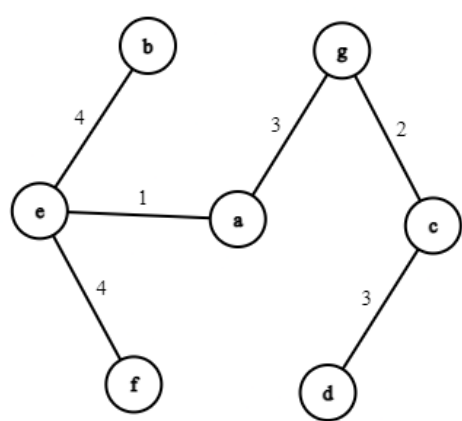
RESULTADO:

GRAFO 0 PRIM							
	a	b	c	d	e	f	g
a	0.0	2.0	Inf	Inf	3.0	Inf	Inf
b	2.0	0.0	Inf	4.0	Inf	Inf	Inf
c	Inf	Inf	0.0	Inf	1.0	2.0	5.0
d	Inf	4.0	Inf	0.0	Inf	Inf	Inf
e	3.0	Inf	1.0	Inf	0.0	Inf	Inf
f	Inf	Inf	2.0	Inf	Inf	0.0	Inf
g	Inf	Inf	5.0	Inf	Inf	Inf	0.0

GRAFO 1



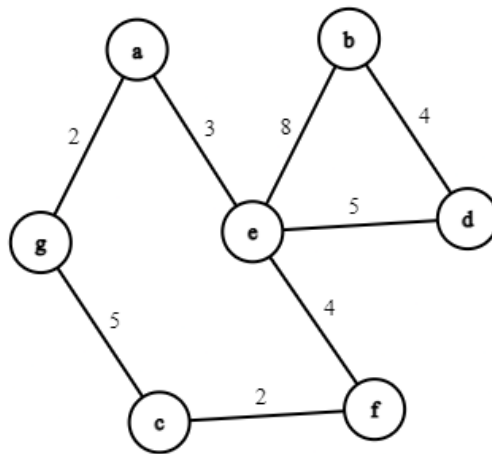
ESPERADO:



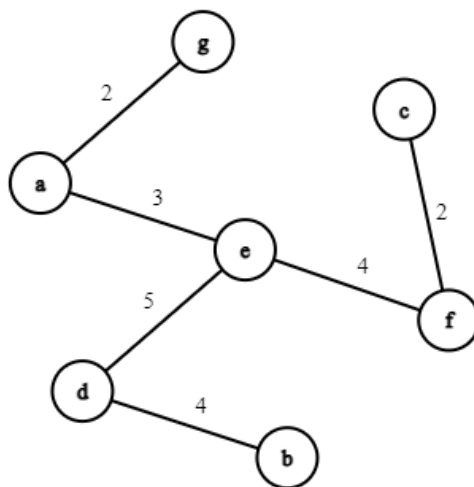
RESULTADO:

GRAFO 1 PRIM							
	a	b	c	d	e	f	g
a	0.0	Inf	Inf	Inf	1.0	Inf	3.0
b	Inf	0.0	Inf	Inf	4.0	Inf	Inf
c	Inf	Inf	0.0	3.0	Inf	Inf	2.0
d	Inf	Inf	3.0	0.0	Inf	Inf	Inf
e	1.0	4.0	Inf	Inf	0.0	4.0	Inf
f	Inf	Inf	Inf	Inf	4.0	0.0	Inf
g	3.0	Inf	2.0	Inf	Inf	Inf	0.0

GRAFO 2



ESPERADO:

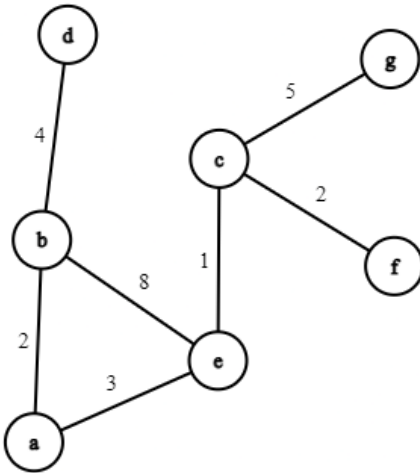


RESULTADO:

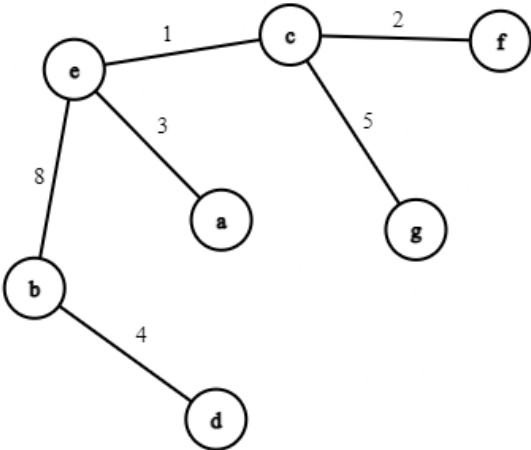
GRAFO 2 PRIM							

	a	b	c	d	e	f	g
a	0.0	Inf	Inf	Inf	3.0	Inf	2.0
b	Inf	0.0	Inf	4.0	Inf	Inf	Inf
c	Inf	Inf	0.0	Inf	Inf	2.0	Inf
d	Inf	4.0	Inf	0.0	5.0	Inf	Inf
e	3.0	Inf	Inf	5.0	0.0	4.0	Inf
f	Inf	Inf	2.0	Inf	4.0	0.0	Inf
g	2.0	Inf	Inf	Inf	Inf	Inf	0.0

Grafo 0



ESPERADO:



c,e,f,g,a,b,d

RESULTADO:

```
GRAFO 0 bea
c-e-f-g-a-b-d-
```