

TP8 – Unidad 3 – Diagramas de flujo de datos

Materia: Introducción a la ingeniería en computación

Comisión: 1

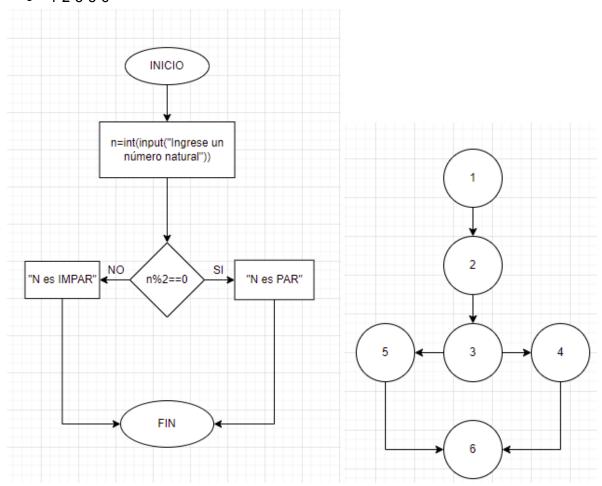
Alumno: Nicolás Hermosilla



- V(G) REGIONES=2
- V(G)=A-N+2=**6-6+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

- 1-2-3-4-6
- 1-2-3-5-6

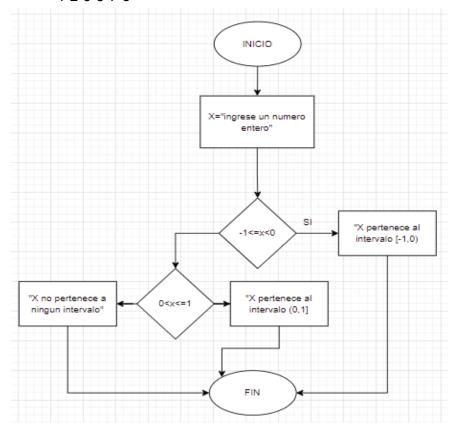


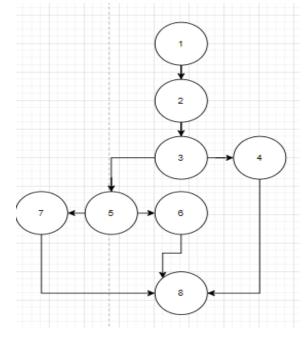


- V(G) REGIONES=3
- V(G)=A-N+2=**9-8+2=3**
- V(G)=P+1=**2+1**=**3**

Caminos posibles:

- 1-2-3-4-8
- 1-2-3-5-6-8
- 1-2-3-5-7-8

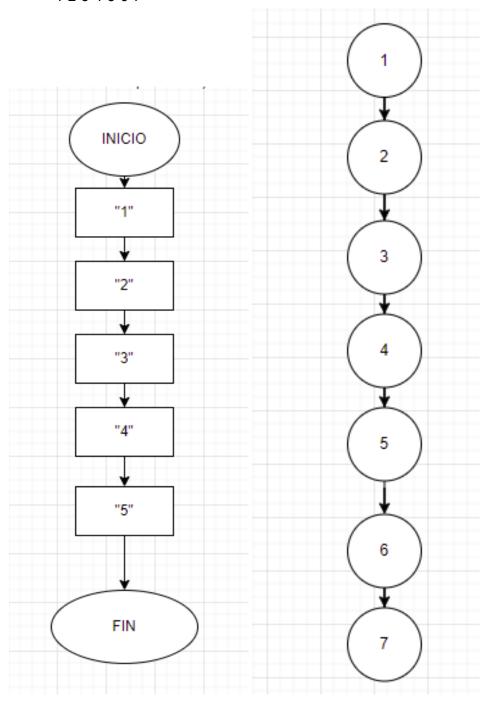






- V(G) REGIONES=1
- V(G)=A-N+2=**6-7+2=1**
- V(G)=P+1=**0+1=1**

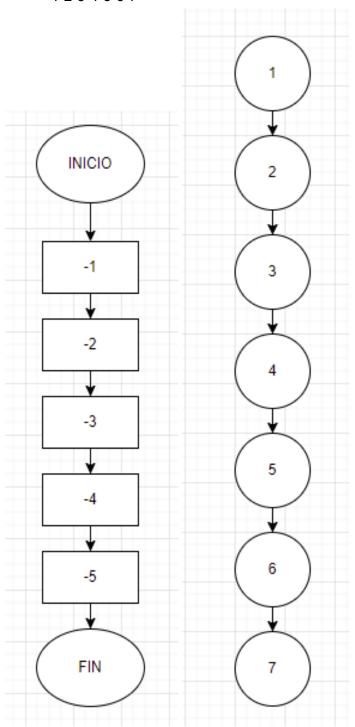
Caminos posibles:





- V(G) REGIONES=1
- V(G)=A-N+2=**6-7+2**=**1**
- V(G)=P+1=**0+1=1**

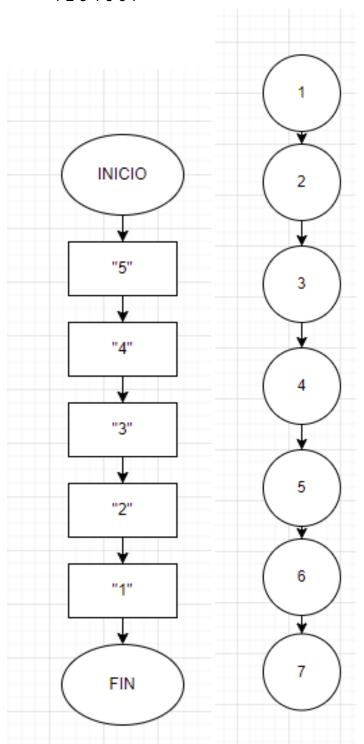
Caminos posibles:





- V(G) REGIONES=1
- V(G)=A-N+2=**6-7+2=1**
- V(G)=P+1=**0+1=1**

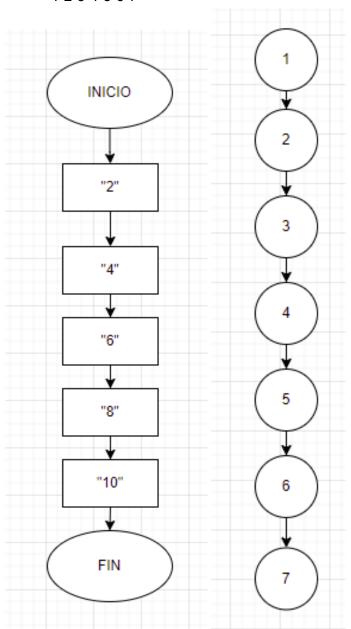
Caminos posibles:





- V(G) REGIONES=1
- V(G)=A-N+2=**6-7+2=1**
- V(G)=P+1=**0+1**=**1**

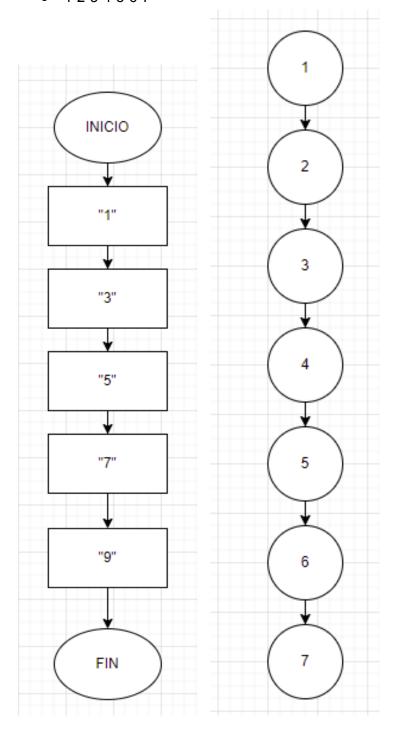
Caminos posibles:





- V(G) REGIONES=1
- V(G)=A-N+2=**6-7+2**=**1**
- V(G)=P+1=**0+1=1**

Caminos posibles:



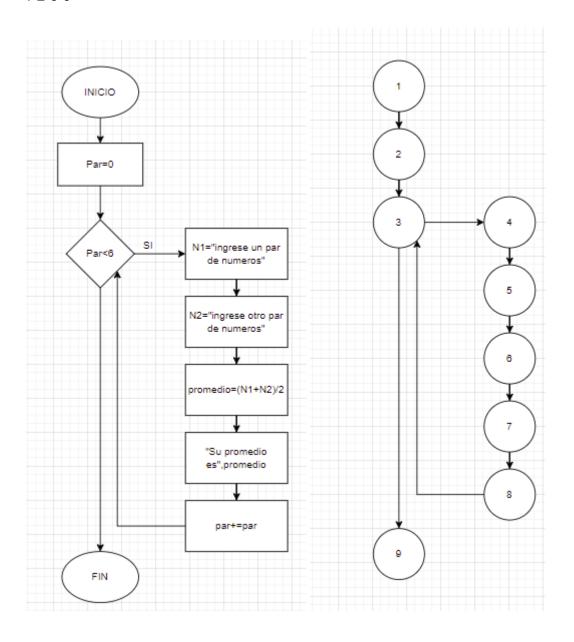


- V(G) REGIONES=2
- V(G)=A-N+2=**9-9+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

1-2-3-4-5-6-7-8-9

1-2-3-9



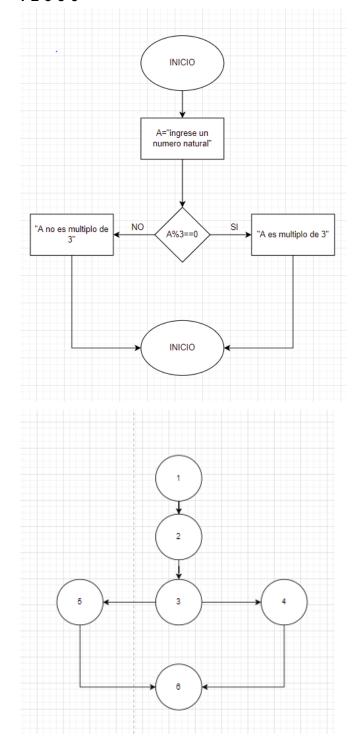


- V(G) REGIONES=2
- V(G)=A-N+2=**6-6+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

1-2-3-4-6

1-2-3-5-6



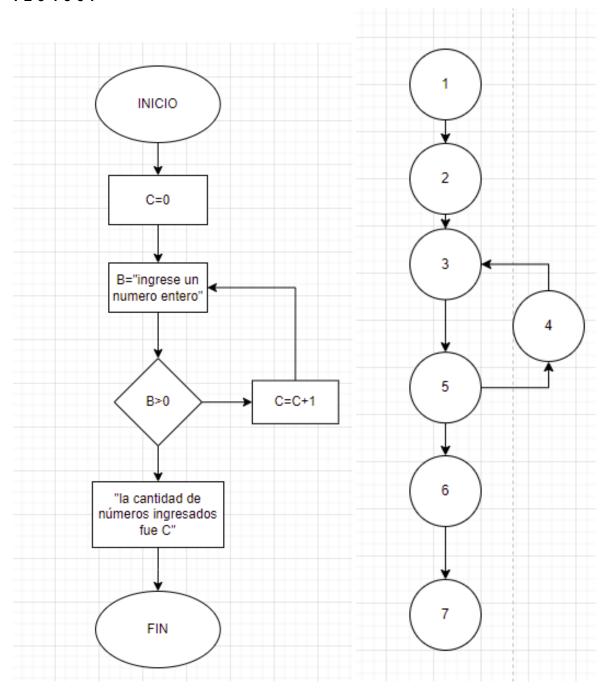


- V(G) REGIONES=2
- V(G)=A-N+2=**7-7+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

1-2-3-5-6-7

1-2-3-4-5-6-7



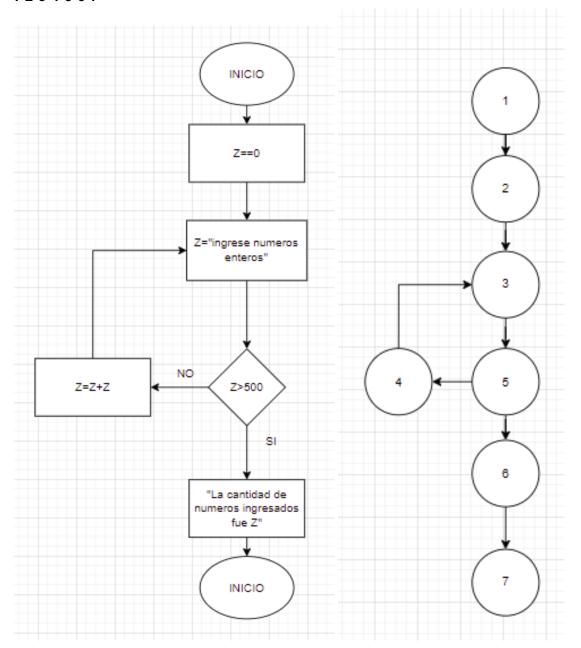


- V(G) REGIONES=2
- V(G)=A-N+2=**7-7+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

1-2-3-5-6-7

1-2-3-4-5-6-7





- V(G) REGIONES=4
- V(G)=A-N+2=**18-16+2=4**
- V(G)=P+1=**3+1=4**

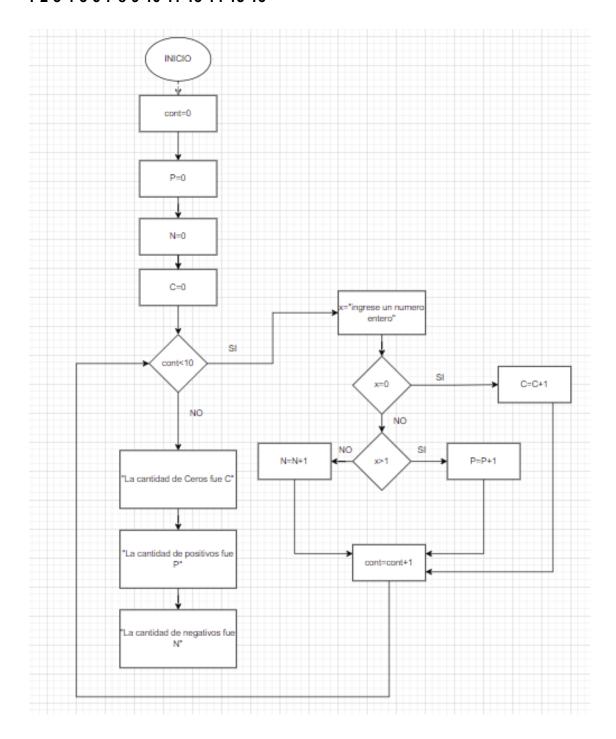
Caminos posibles:

1-2-3-4-5-6-14-15-16

1-2-3-4-5-6-7-8-9-13-14-15-16

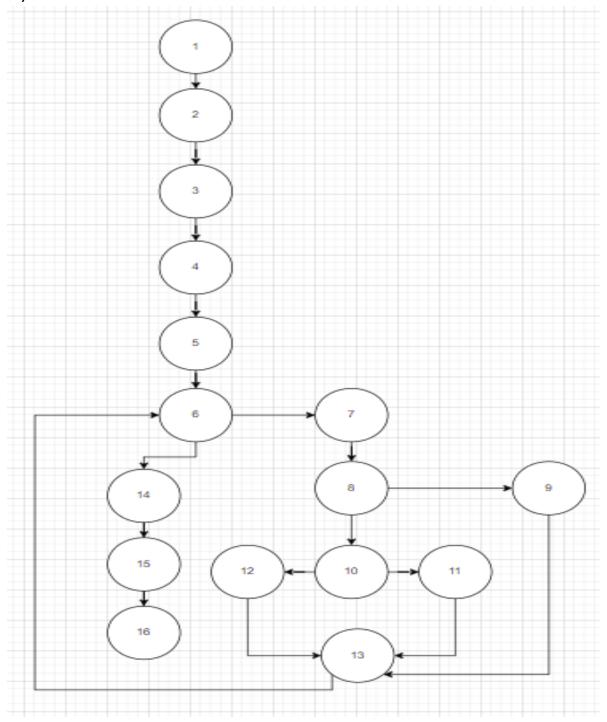
1-2-3-4-5-6-7-8-10-11-13-14-15-16

1-2-3-4-5-6-7-8-9-10-11-13-14-15-16





12)





- V(G) REGIONES=2
- V(G)=A-N+2=**10-10+2=2**
- V(G)=P+1=**1+1=2**

Caminos posibles:

1-2-3-4-7-8-9-10

1-2-3-4-5-6-7-8-9-10

