Trabajo Final Integrador

Diagramas de Flujo

Complejidad Ciclomática

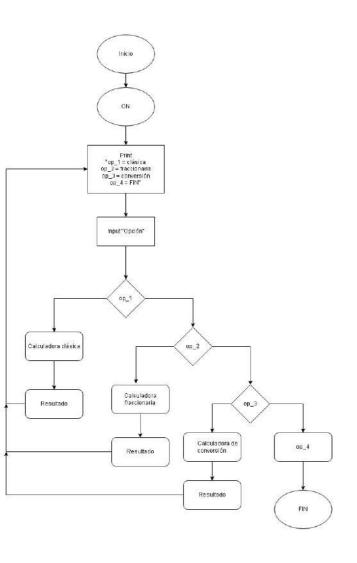


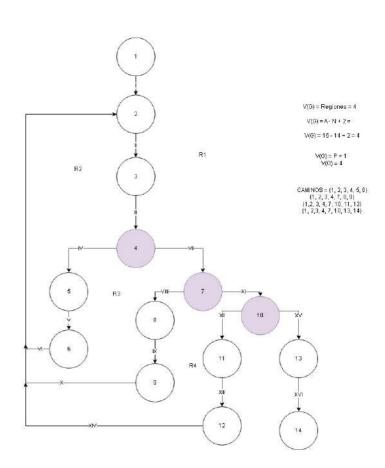
Carrera: Ingeniería en Computación

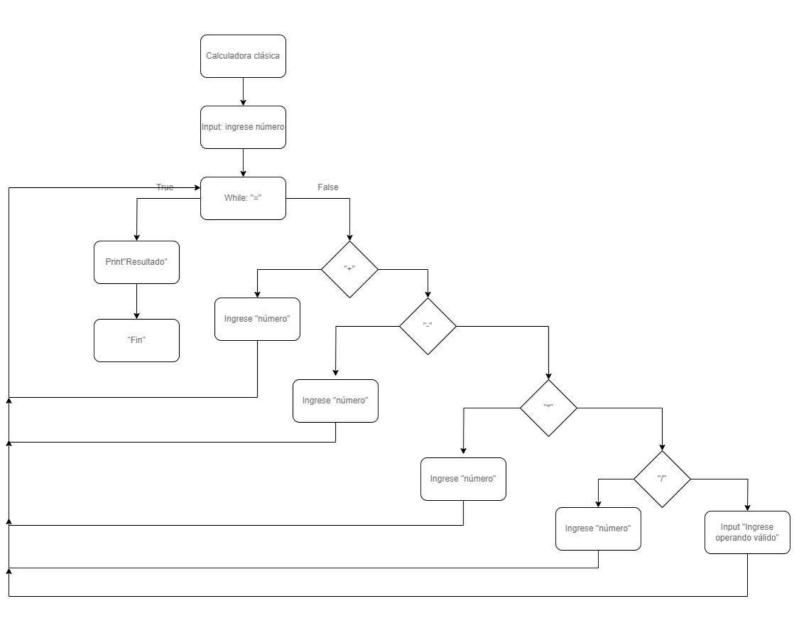
Profesores: Ivan Nomdedeu - Ignacio Catalano

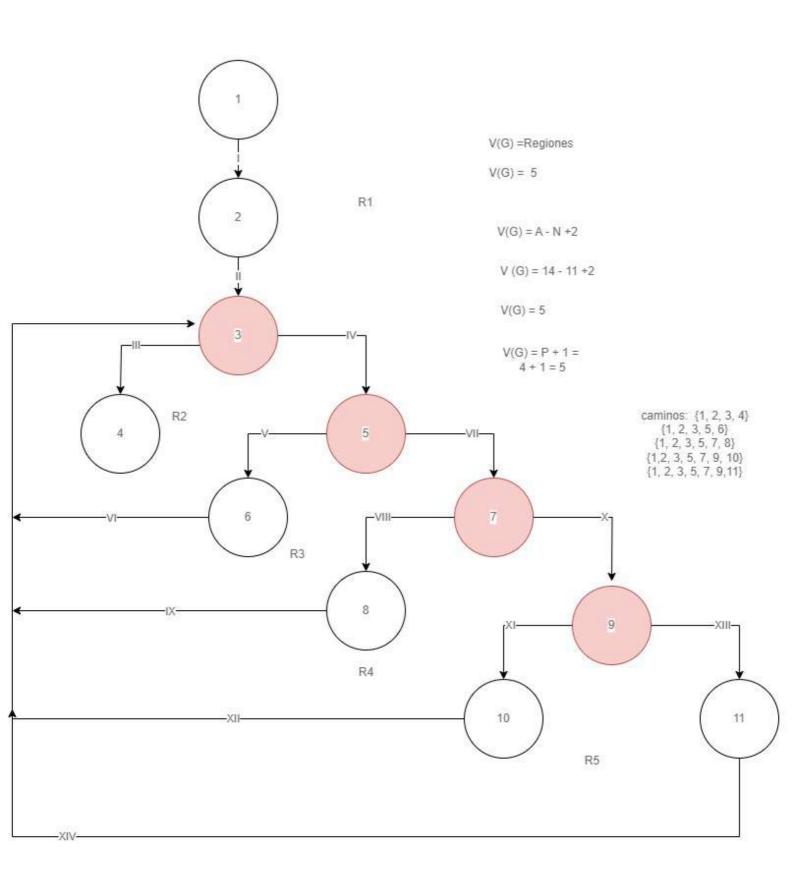
Estudiantes:

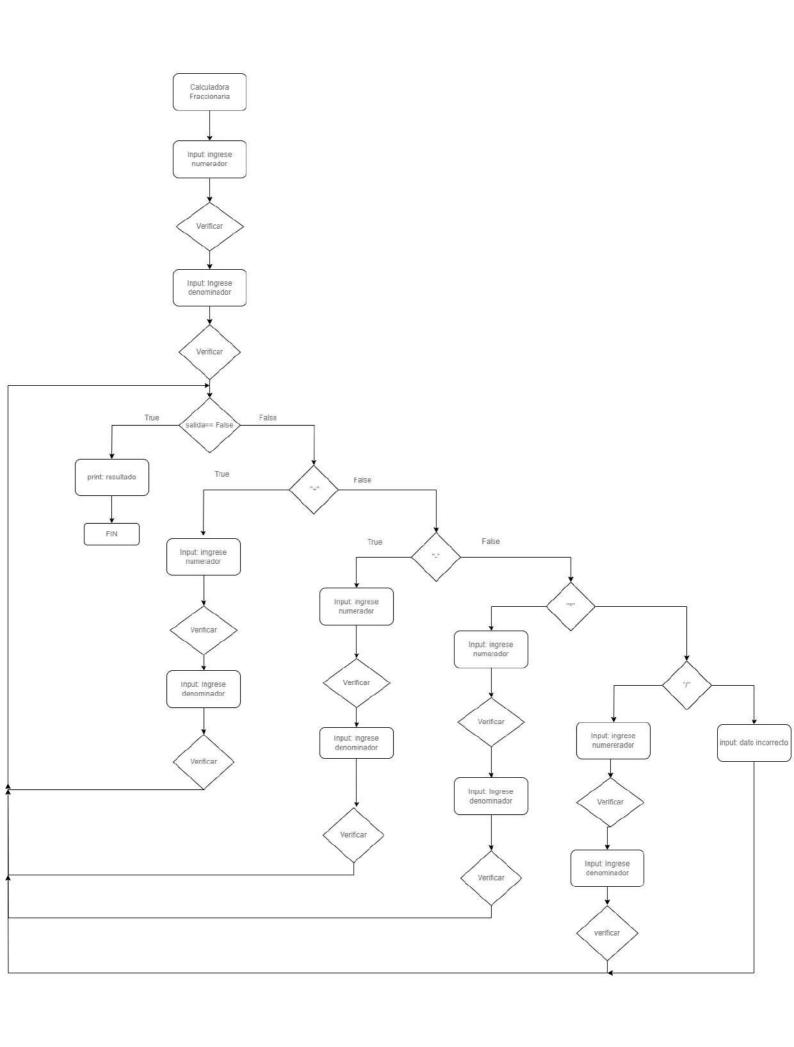
- Agostina Apraiz
- Mario Roman Traversaro
- Bruno Delvo
- Victoria Daysi de las Nieves Juarez Ricouz

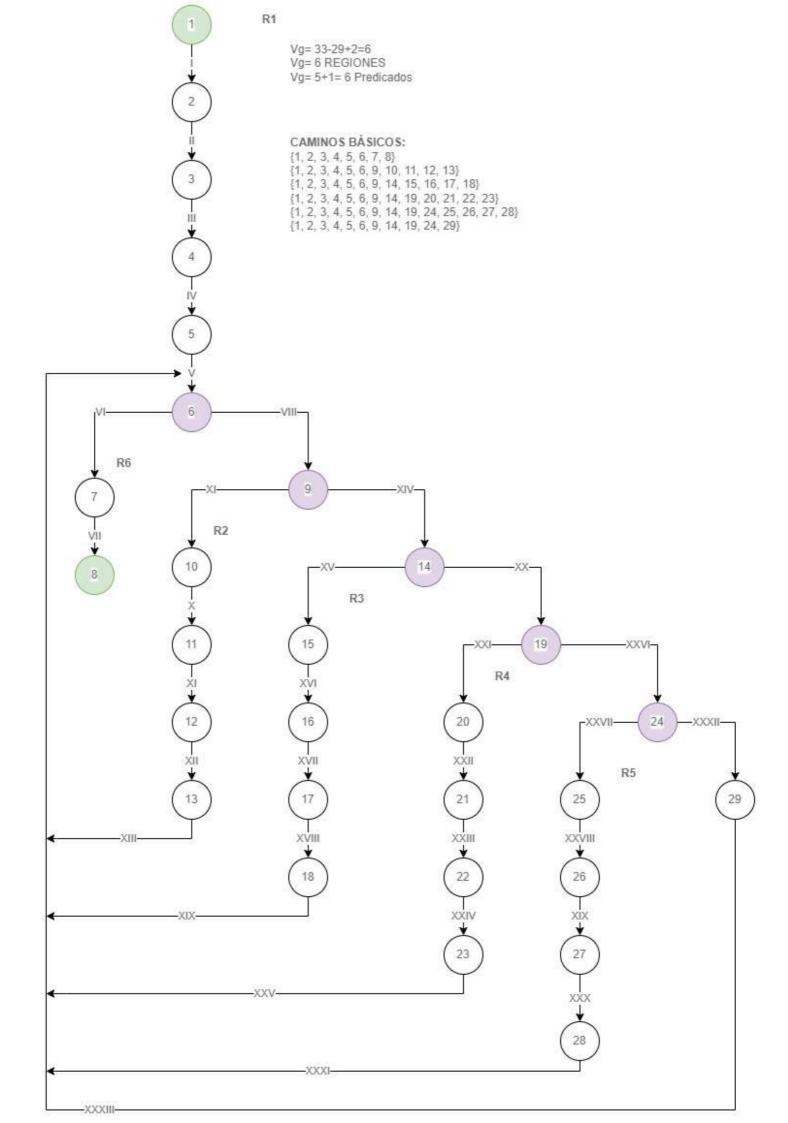


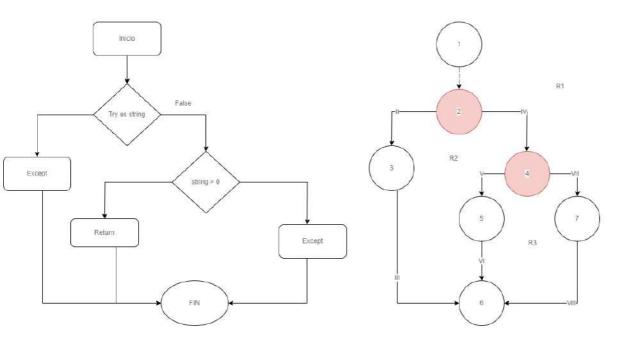












V(G) = Regiones =3

V(G) = A - N +2

V(G) = 8 - 7 + 2 = 3

V(G) = P + 1 = V(G) = 2 + 1 = 3

CAMINOS = {1,2,3} {1,2,4,5,6} {1,2,4,7}

