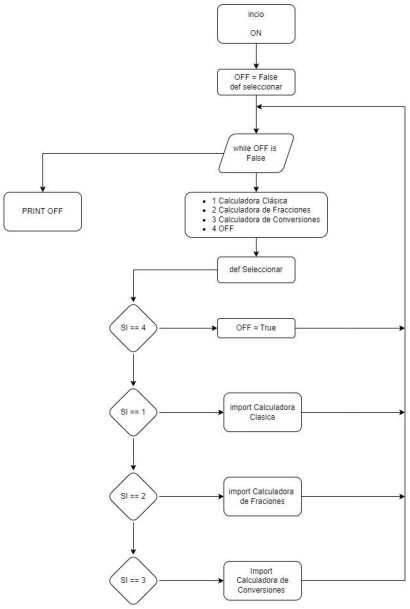
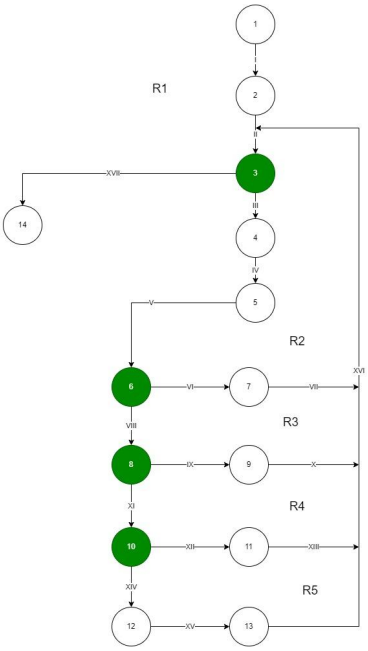
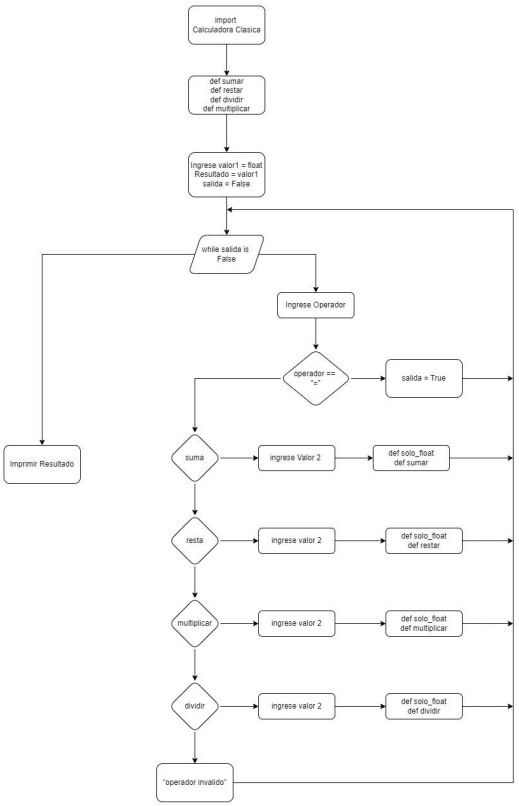
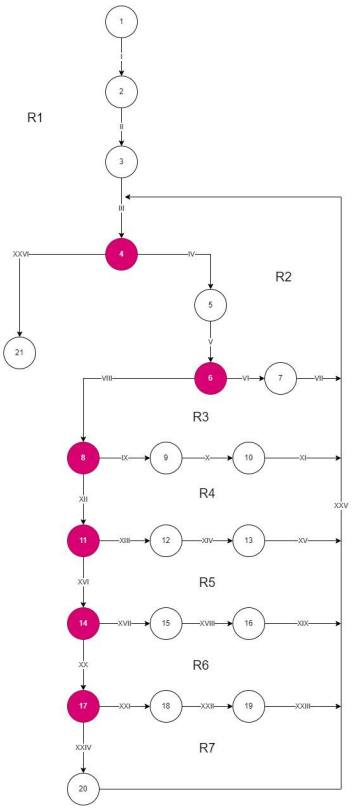


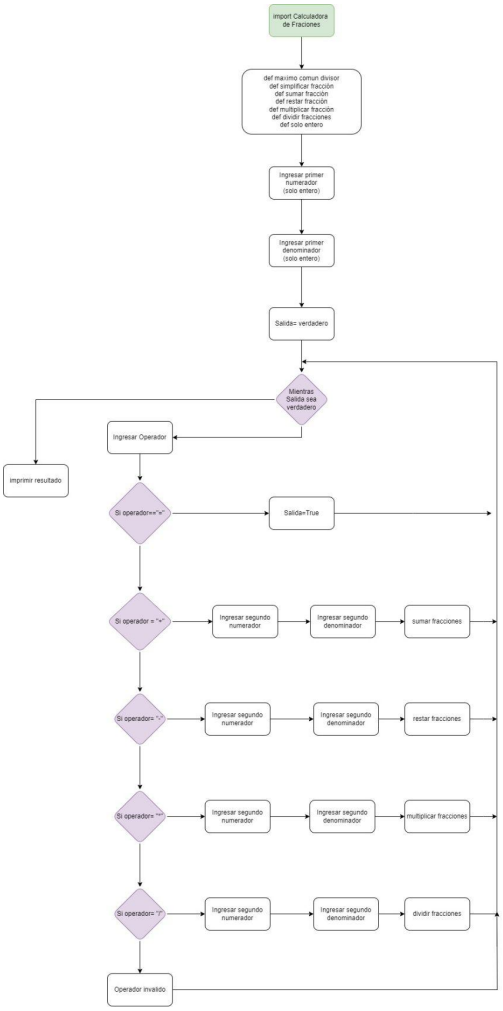


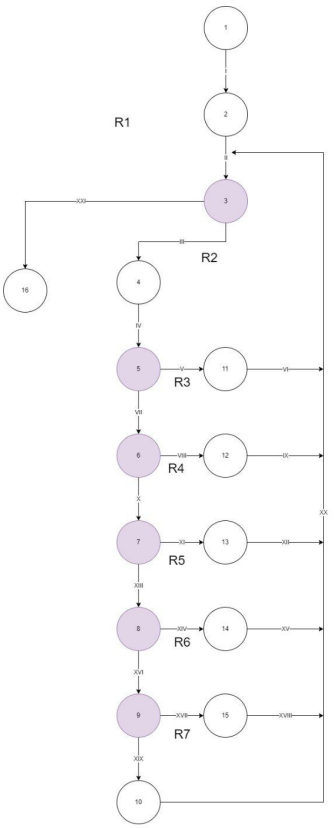
V(G) Regiones = 5
V(G) (A - N + 2) = 17 - 14 + 2 = 5
V (G) (P +1) = 4 + 1 = 5
Caminos Basicos = 5
A {1,2,3,14}
B {1,2,3,4,5,6,7,3,14}
C{1,2,3,4,5,6,8,9,3,14}
D{1,2,3,4,5,6,8,10,11,3,14}
E{1,2,3,4,5,6,8,10,12,13,3,14}



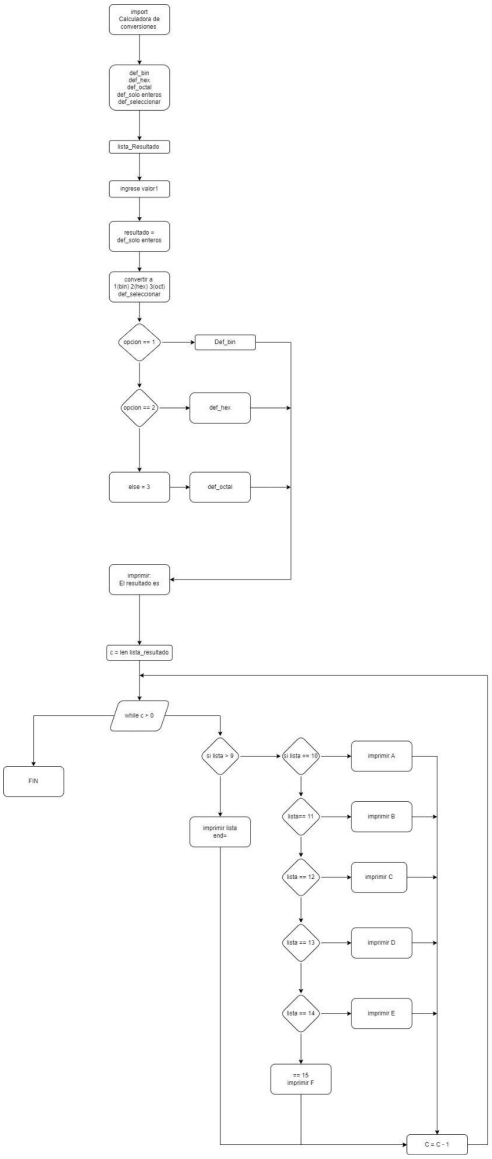


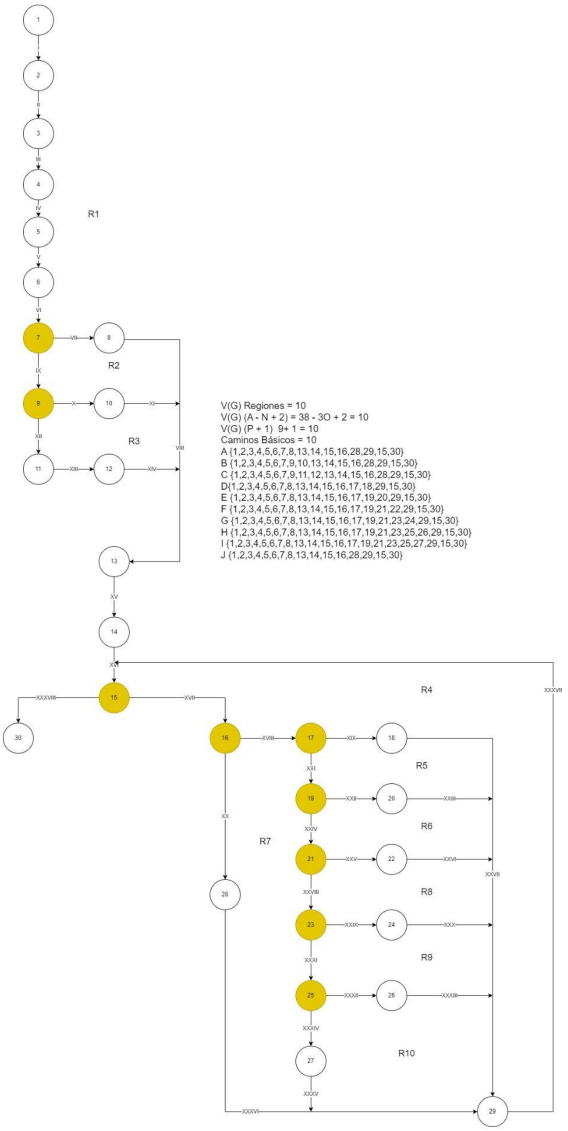
V(G) Regiones = 7
V(G) (A - N + 2) = 26 - 21 + 2 = 7
V(G) (P + 1) = 6 + 1 = 7
Caminos Basicos = 7
A{1,2,3,4,5,6,7,4,21}
B{1,2,3,4,5,6,8,9,10,4,21}
C{1,2,3,4,5,6,8,11,12,13,4,21}
D{1,2,3,4,5,6,8,11,14,15,16,4,21}
E{1,2,3,4,5,6,8,11,14,17,18,19,4,21}
F{1,2,3,4,5,6,8,11,14,17,20,4,21}
G{1,2,3,4,21}

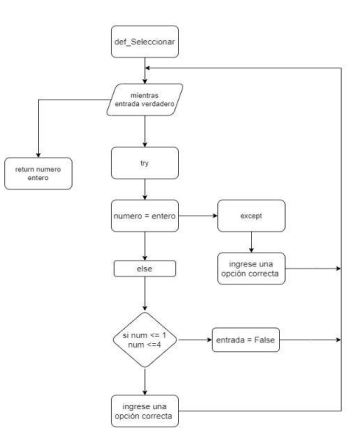


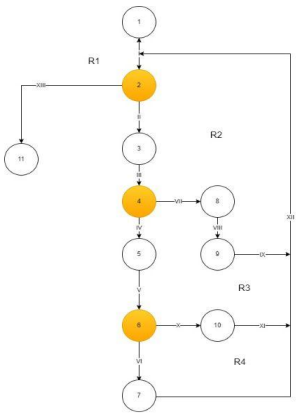


V(G) Regiones = 7
V(G) (A - N + 2) = 21 - 16 + 2 = 7
V (G) (P +1) = 6 + 1 = 7
Caminos Basicos = 7
A {1,2,3,4,5,11,3,16}
B {1,2,3,4,5,6,12,3,16}
C{1,2,3,4,5,6,7,13,3,16}
D{1,2,3,4,5,6,7,8,14,3,16}
E{1,2,3,4,5,6,7,8,9,15,3,16,}
F{1,2,3,4,5,6,7,8,9,10,3,16}
G{1,2,3,16}


import Calculadora de conversiones
def_bin
def_hex
def_octal
def_solo enteros
def_seleccionar
lista_Resultado
ingrese valor1
resultado = def_solo enteros
convertir a 1:(bin) 2:(hex) 3:(oct)
def_seleccionar
opcion == 1
Def_bin
opcion == 2
def_hex
else = 3
def_octal
imprimir: El resultado es
c = len lista_resultado
while c > 0
FIN
si lista > 0
imprimir lista end=
si lista == 10
imprimir A
lista== 11
imprimir B
lista == 12
imprimir C
lista == 13
imprimir D
lista == 14
imprimir E
== 15
imprimir F
C = C - 1

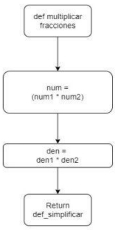

R1
R2
R3
R4
R5
R6
R7
R8
R9
R10
V(G) Regiones = 10
V(G) (A - N + 2) = 38 - 3O + 2 = 10
V(G) (P + 1) 9+ 1 = 10
Caminos Básicos = 10
A {1,2,3,4,5,6,7,8,13,14,15,16,28,29,15,30}
B {1,2,3,4,5,6,7,9,10,13,14,15,16,28,29,15,30}
C {1,2,3,4,5,6,7,9,11,12,13,14,15,16,28,29,15,30}
D{1,2,3,4,5,6,7,8,13,14,15,16,17,18,29,15,30}
E {1,2,3,4,5,6,7,8,13,14,15,16,17,19,20,29,15,30}
F {1,2,3,4,5,6,7,8,13,14,15,16,17,19,21,22,29,15,30}
G {1,2,3,4,5,6,7,8,13,14,15,16,17,19,21,23,24,29,15,30}
H {1,2,3,4,5,6,7,8,13,14,15,16,17,19,21,23,25,26,29,15,30}
I {1,2,3,4,5,6,7,8,13,14,15,16,17,19,21,23,25,27,29,15,30}
J {1,2,3,4,5,6,7,8,13,14,15,16,28,29,15,30}

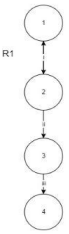




Función Seleccionar

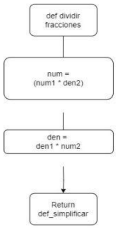
V(G) Regiones = 4
V(G) (A - N + 2) 13 - 11 +2 = 4
V(G) (P + 1) 3 + 1 = 4
Caminos Basicos = 4
A (1,2,3,4,8,9,11)
B (1,2,3,4,5,6,10,11)
C (1,2,3,4,5,6,7,11)
D (1,2,11)

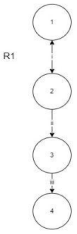




Función multiplicar Fracciones

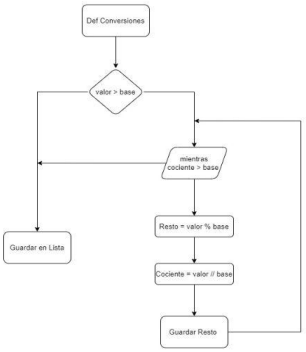
V(G) Regiones = 1
V(G) (A - N + 2) 3 - 4 + 2 = 1
V(G) (P + 1) 1 + 0 = 1
Caminos Básicos = 1
A (1,2,3,4)

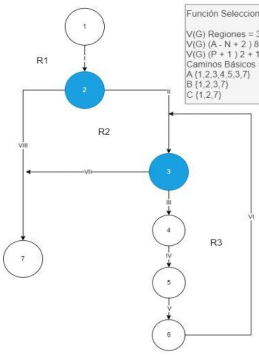




Función Dividir Fracciones

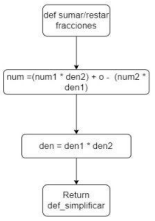
V(G) Regiones = 1
V(G) (A - N + 2) 3 - 4 + 2 = 1
V(G) (P + 1) 1 + 0 = 1
Caminos Básicos = 1
A (1,2,3,4)

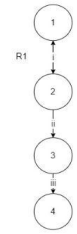




Función Seleccionar

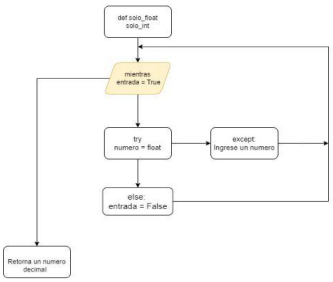
V(G) Regiones = 3
V(G) (A - N + 2) 8 - 7 + 2 = 3
V(G) (P + 1) 2 + 1 = 3
Caminos Básicos = 3
A (1,2,3,4,5,3,7)
B (1,2,3,7)
C (1,2,7)

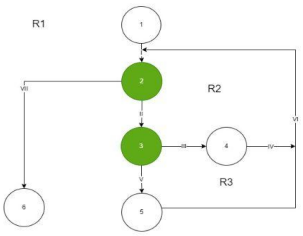




Función Sumar/Restar Fracciones

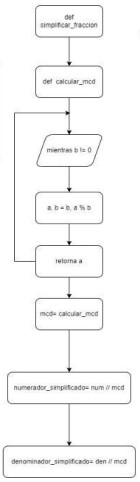
V(G) Regiones = 1
V(G) (A - N + 2) 3 - 4 + 2 = 1
V(G) (P + 1) 1 + 0 = 1
Caminos Básicos = 1
A (1,2,3,4)

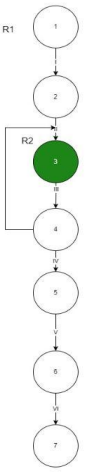




Funcion Solo Enteros/Float

V(G) Regiones = 3
V(G) (A - N + 2) 7 - 6 + 2 = 3
V(G) (P + 1) 2 + 1 = 3
Caminos Básicos = 3
A(1,2,3,4,2,6)
B(1,2,3,5,2,6)
C (1,2,6)





Función simplificar fraccion

V(G) Regiones = 2
V(G) (A - N + 2) 7 - 7 + 2 = 2
V(G) (P + 1) 1 + 1 = 2
Caminos Básicos = 1
A (1,2,3,4, 2, 3, 4, 5, 6, 7
B (1,2,3,4,5,6,7)