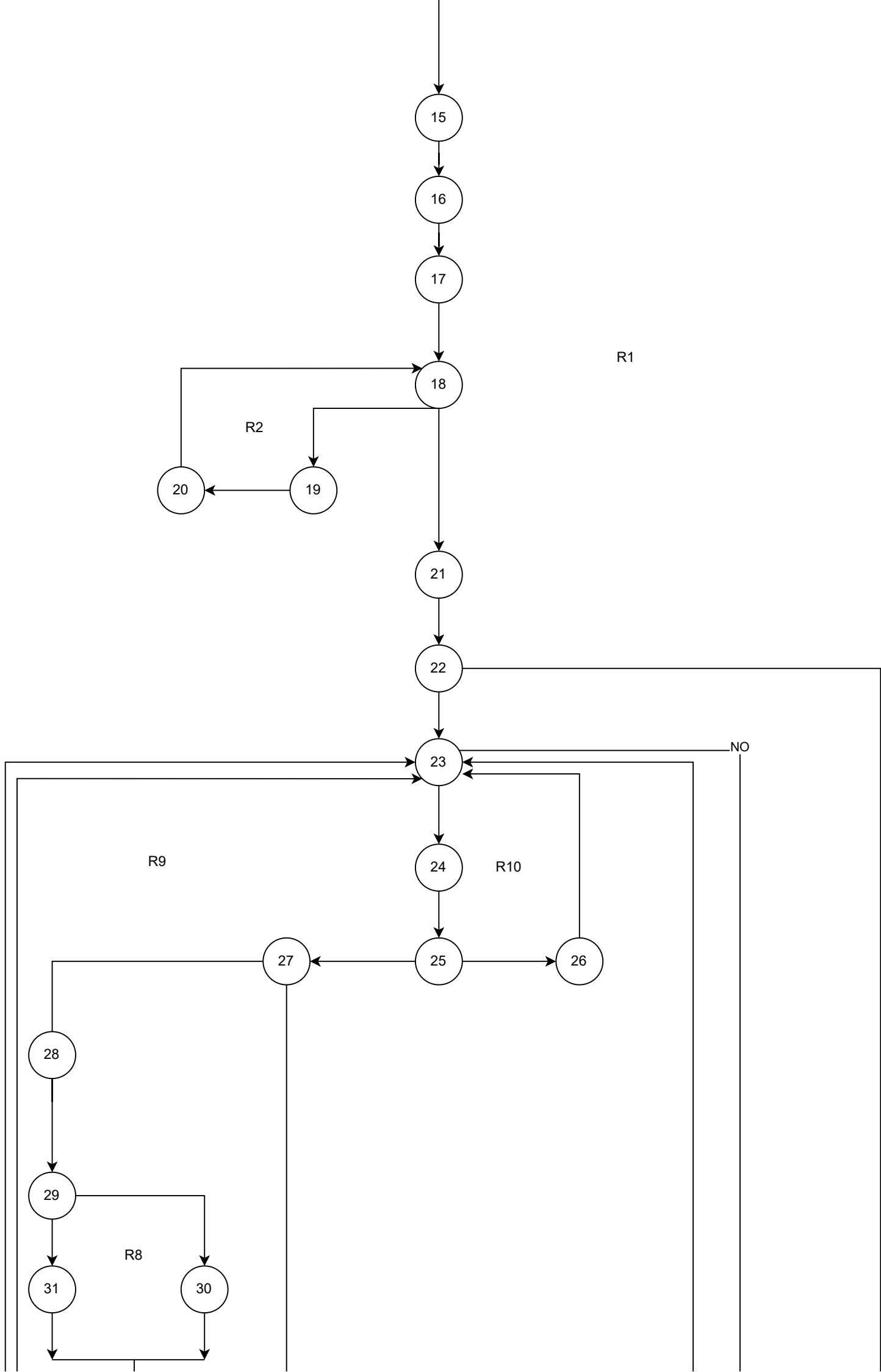
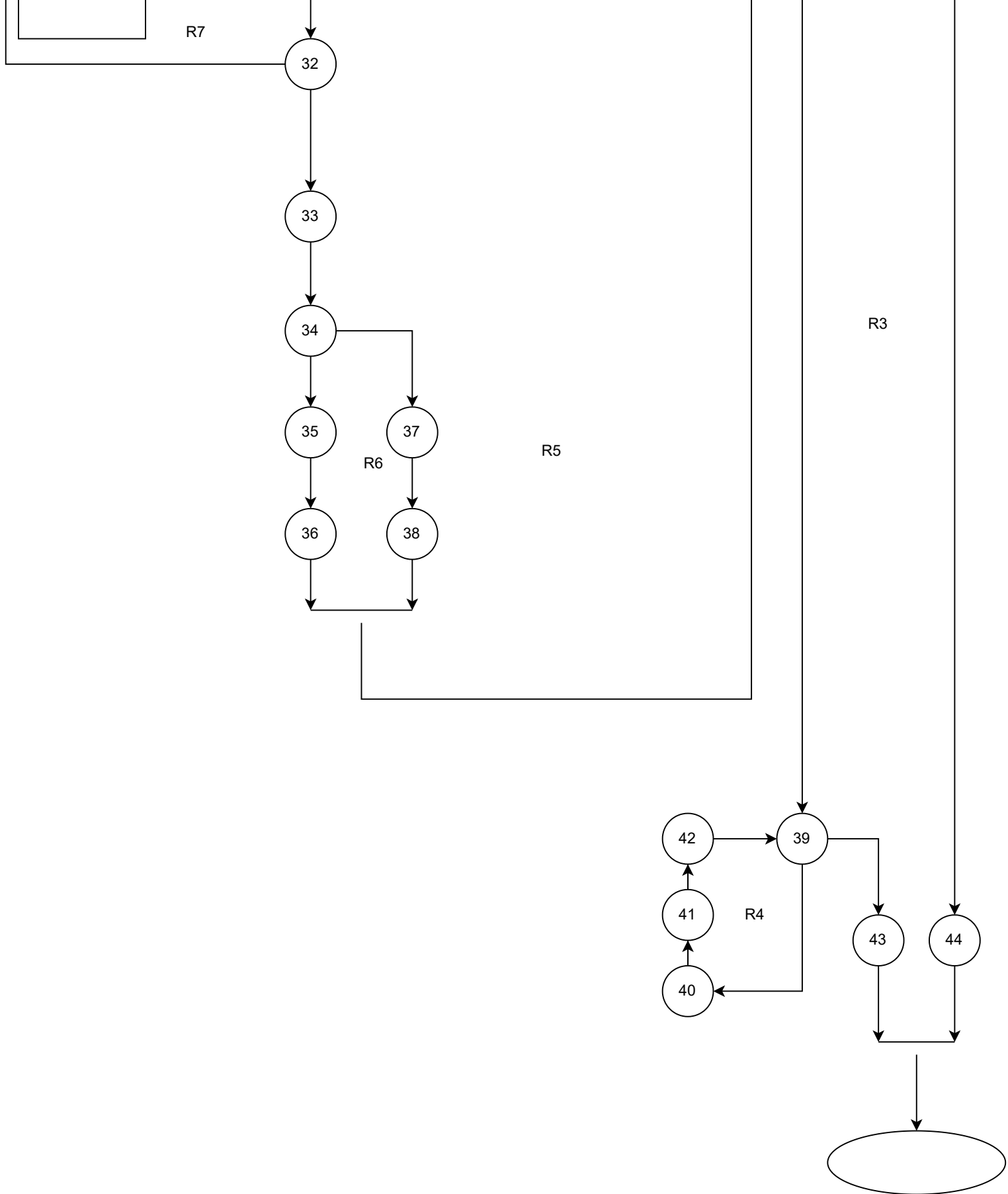


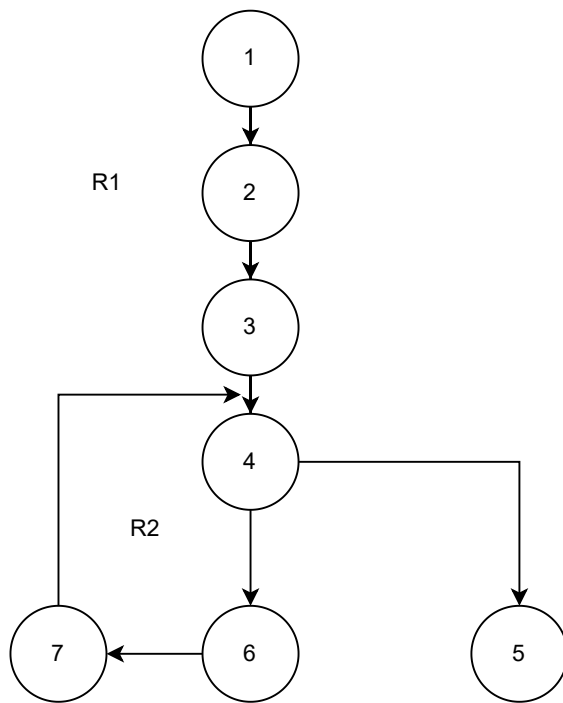
- $V(G) = R = 10$
- $V(G) = P + 1 = 9 + 1 = 10$
- $V(G) = A - N + 2 = 52 - 44 + 2 = 10$



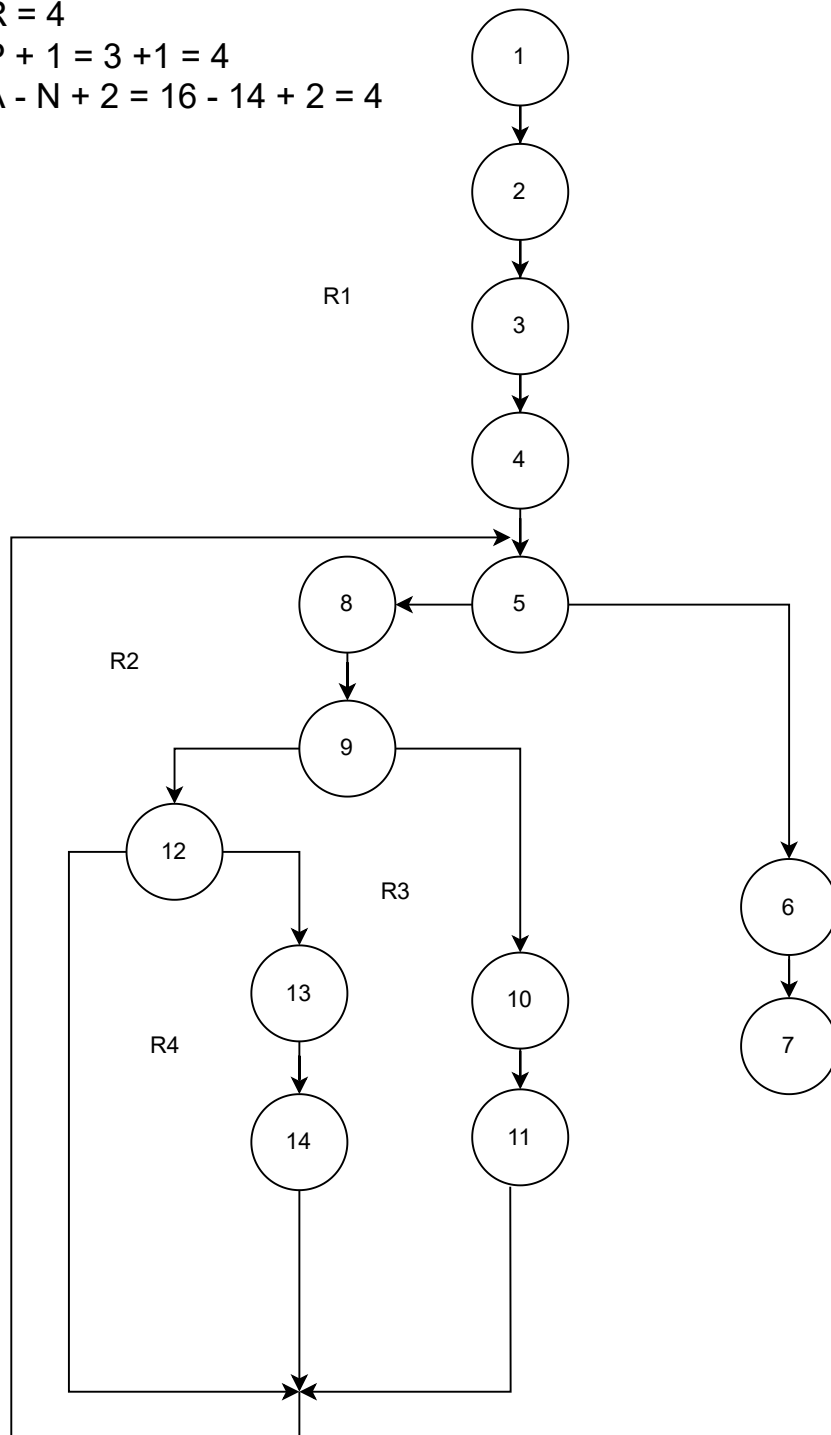


GRAFOS
FUNCIONES

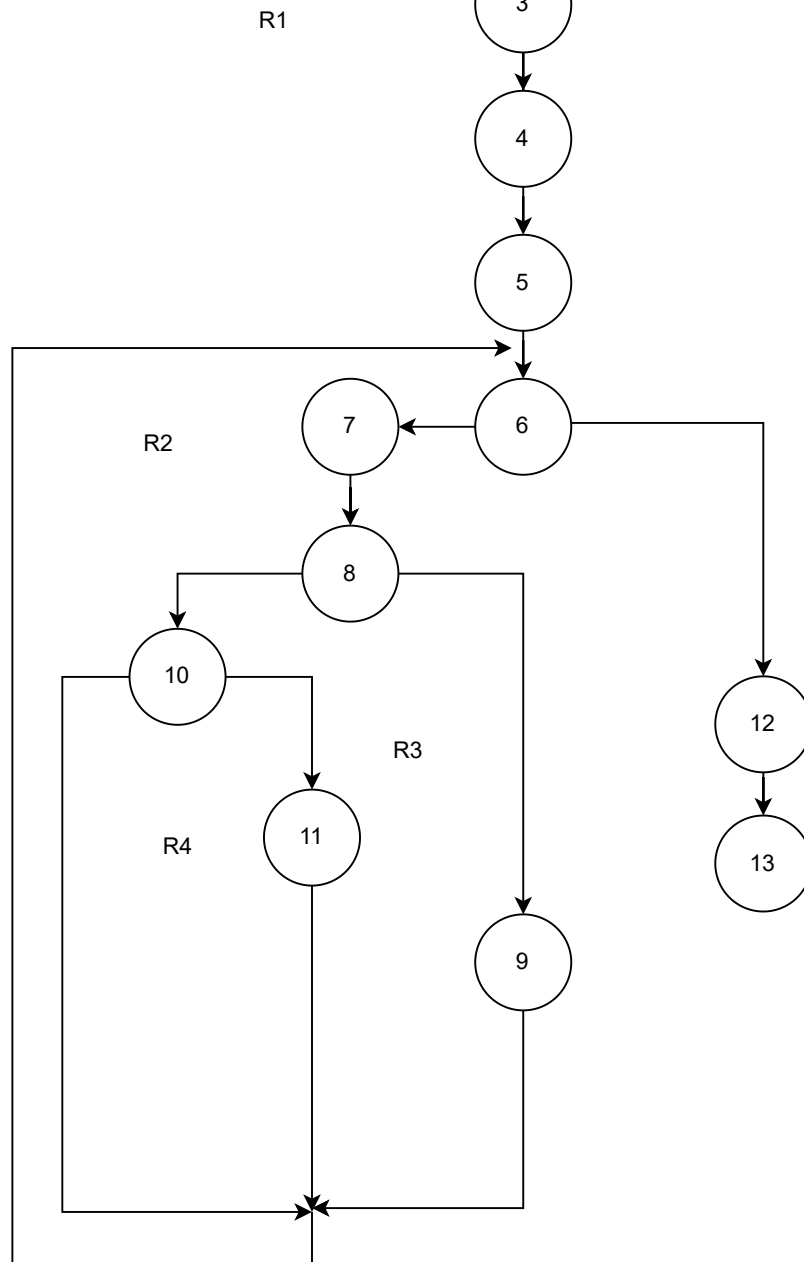
- $V(G) = R = 2$
- $V(G) = P + 1 = 1 + 1 = 2$
- $V(G) = A - N + 2 = 7 - 7 + 2 = 2$



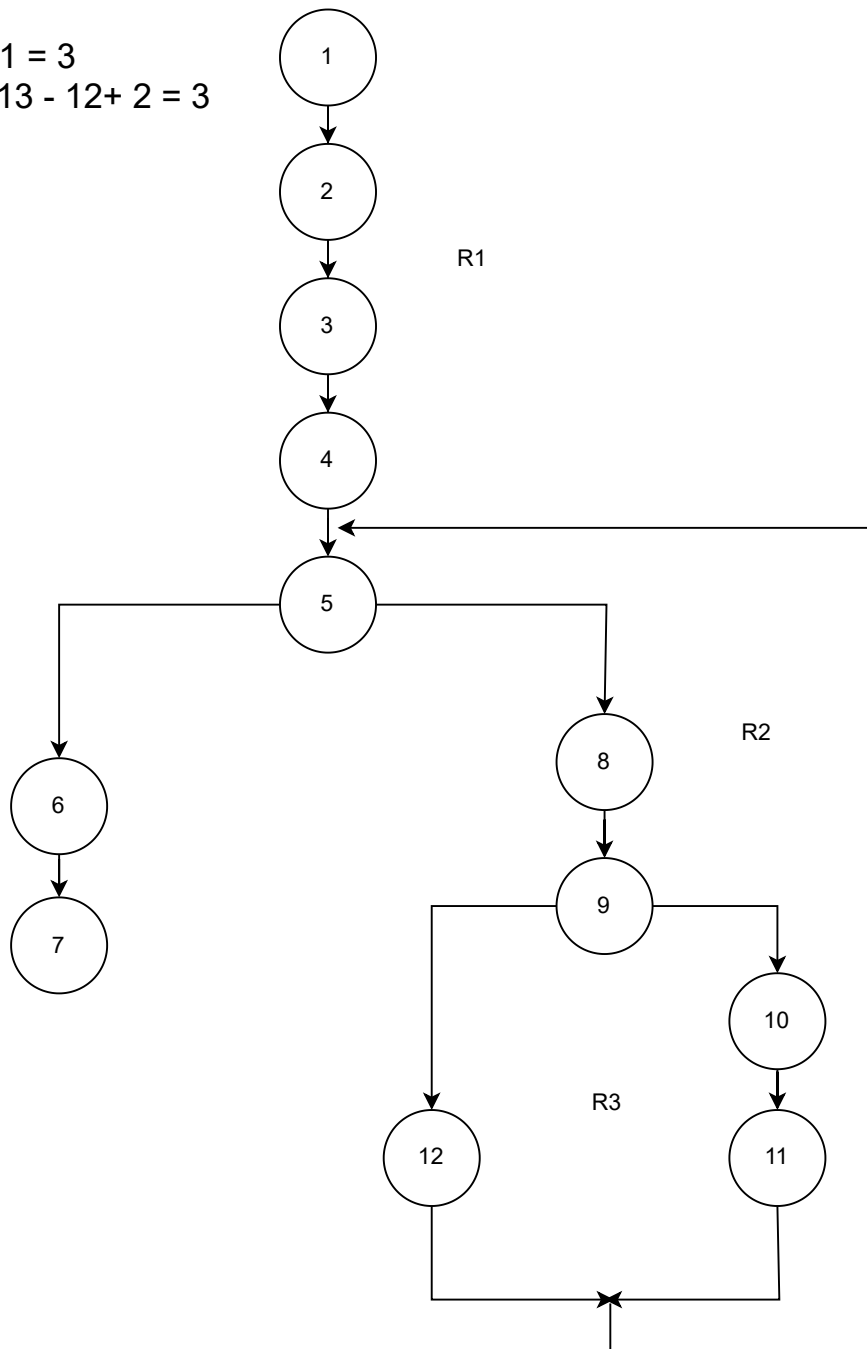
- $V(G) = R = 4$
- $V(G) = P + 1 = 3 + 1 = 4$
- $V(G) = A - N + 2 = 16 - 14 + 2 = 4$



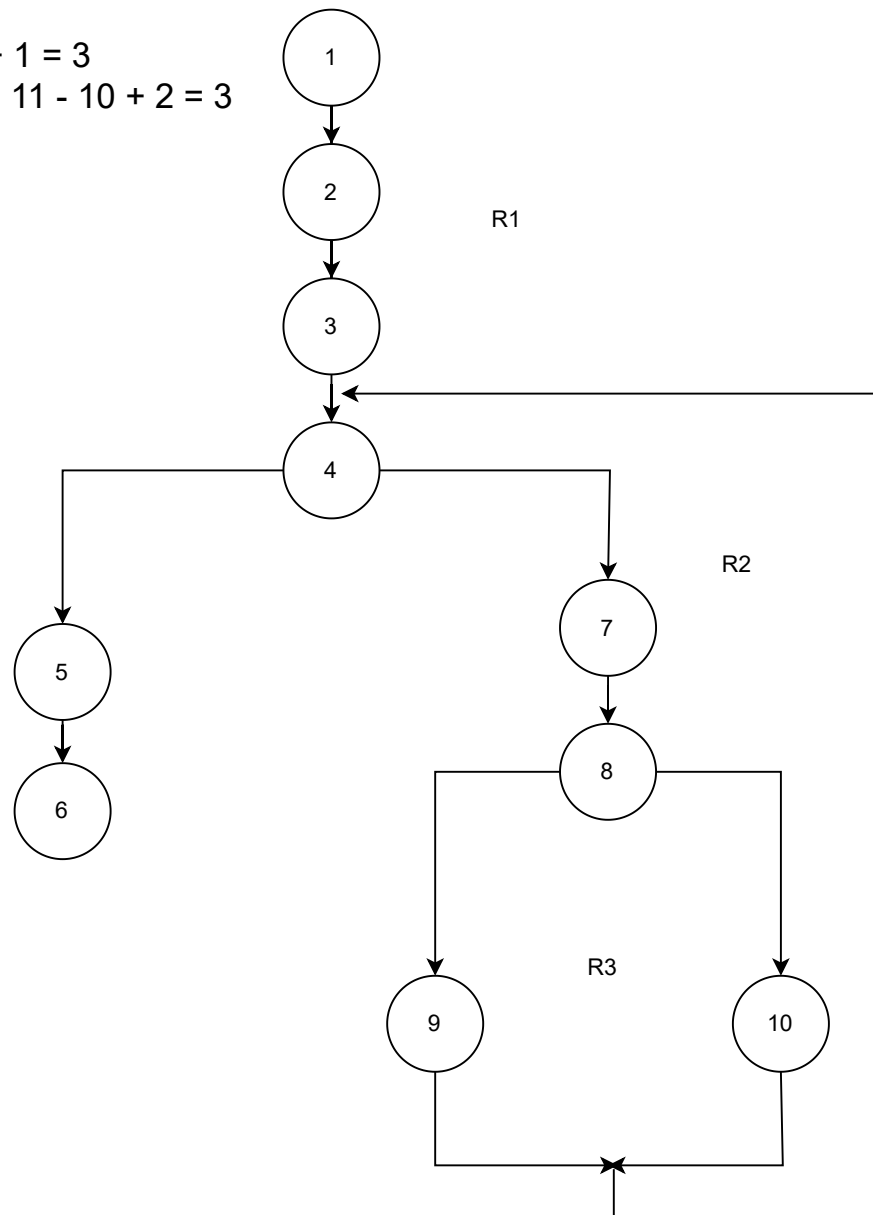
-
- ```
graph TD; 1((1)) --> 2((2)); 2 --> 3((3)); 3 --> 4((4)); 4 --> 5((5)); 5 --> 6((6)); 6 --> 12((12)); 6 --> 13((13)); 12 --> 13; L(()) --> 6;
```



- $V(G) = R = 3$
- $V(G) = P + 1 = 2 + 1 = 3$
- $V(G) = A - N + 2 = 13 - 12 + 2 = 3$

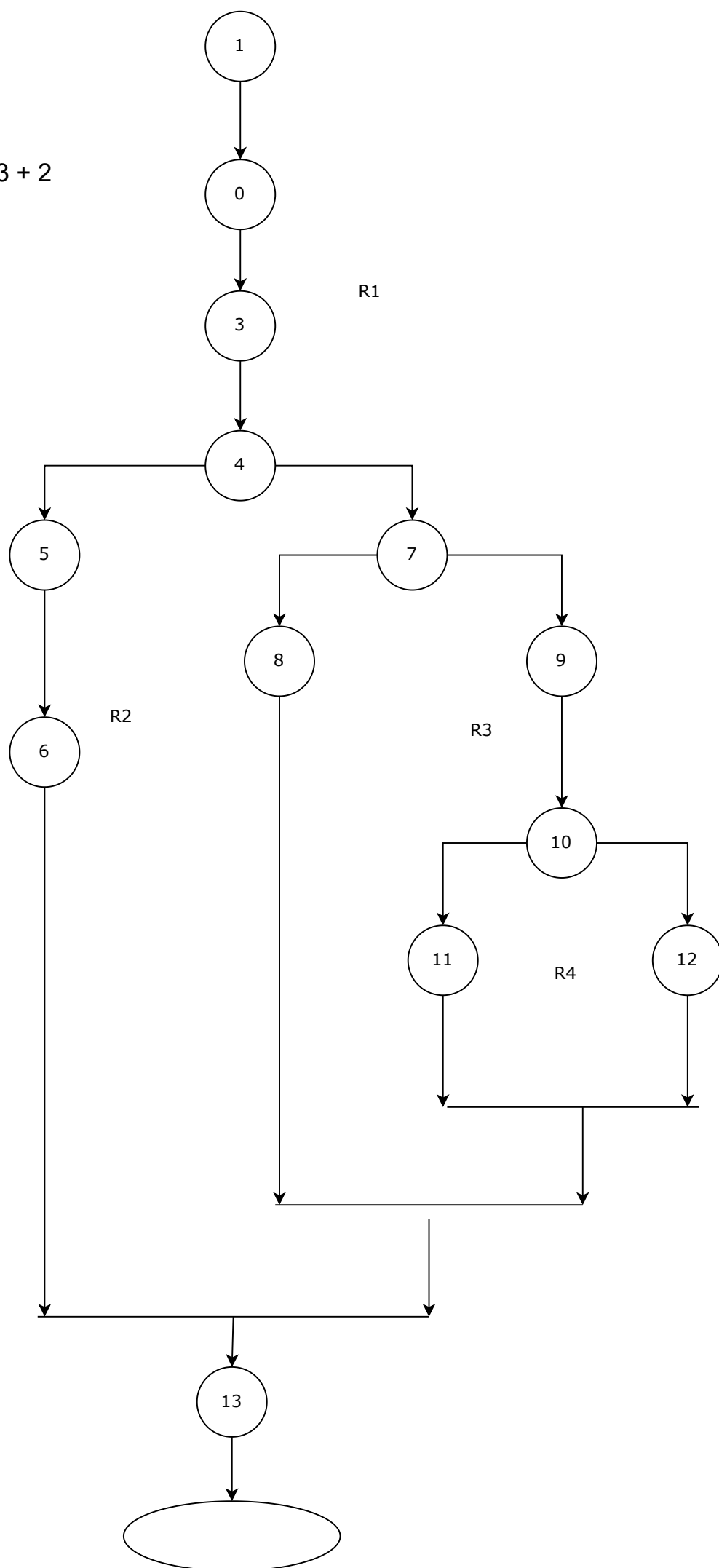


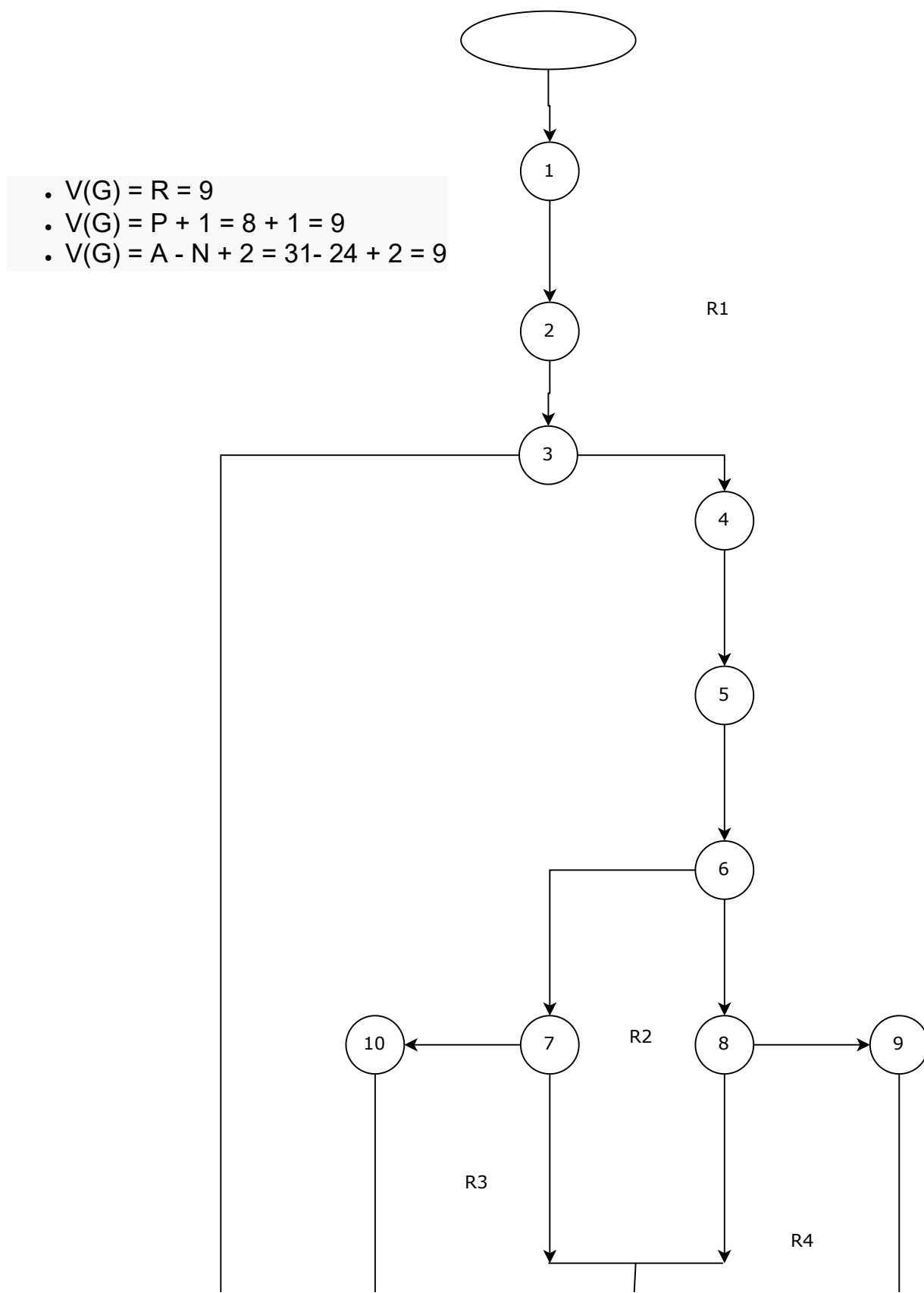
- $V(G) = R = 3$
- $V(G) = P + 1 = 2 + 1 = 3$
- $V(G) = A - N + 2 = 11 - 10 + 2 = 3$

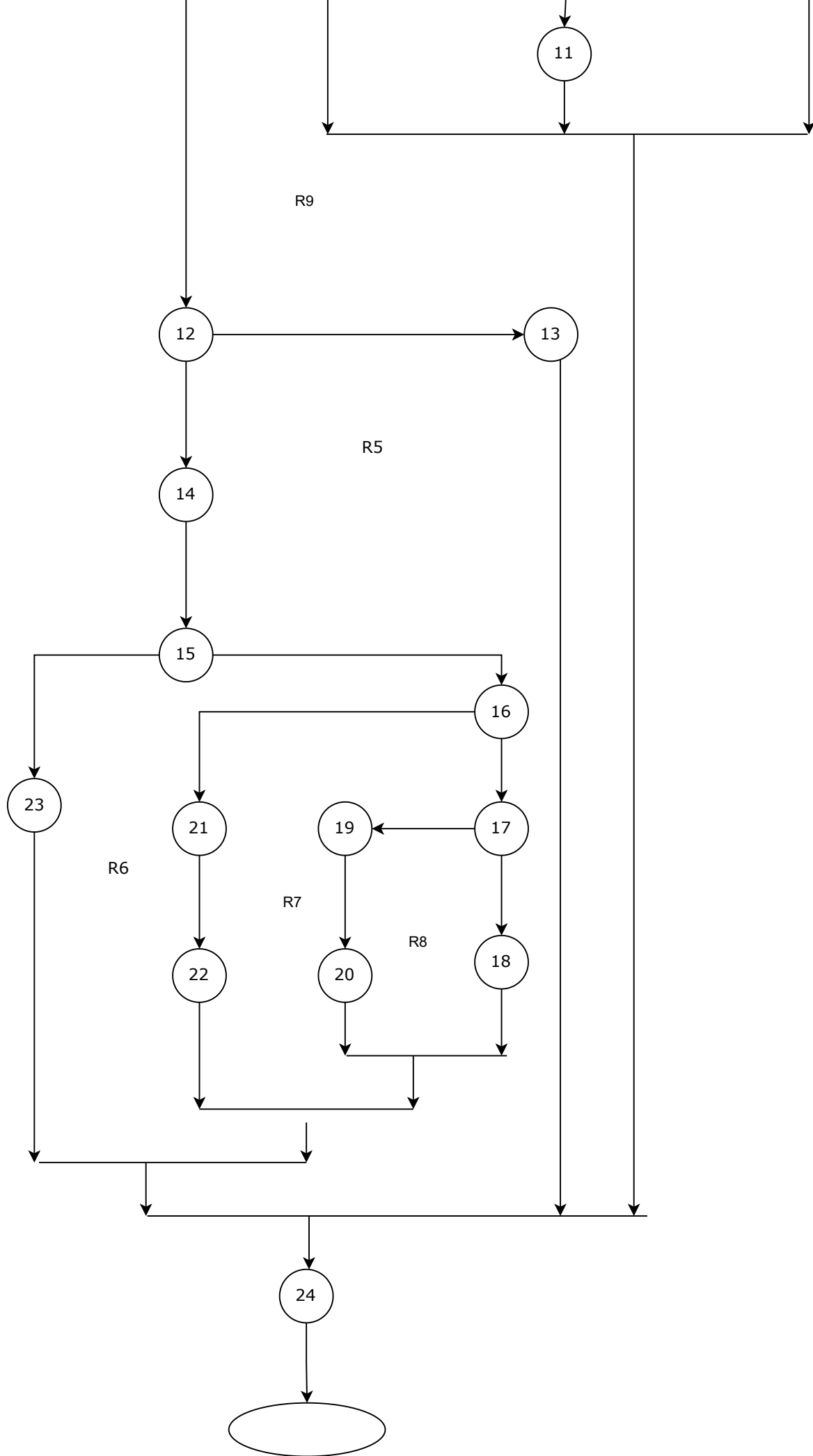




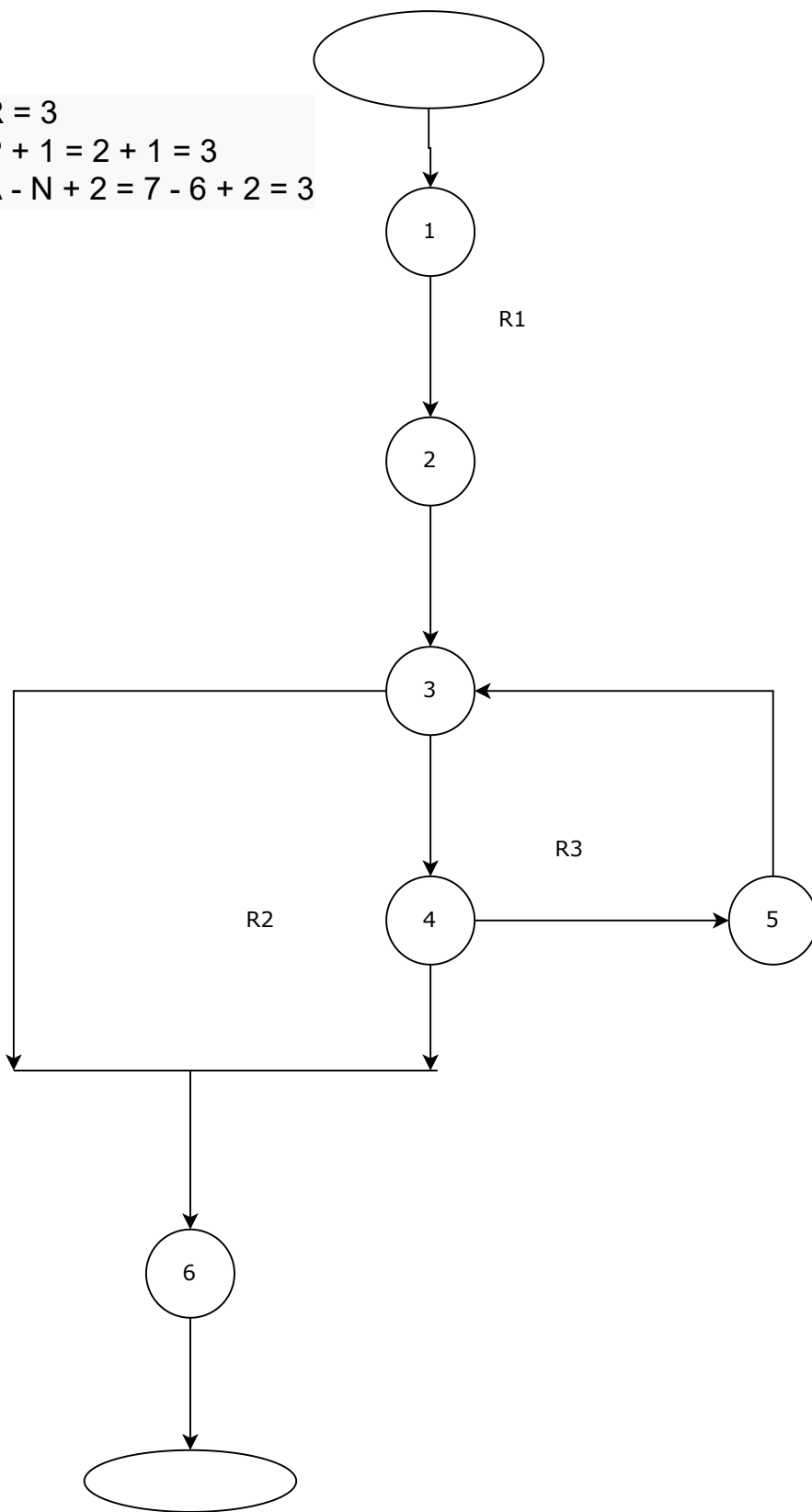
- $V(G) = R = 4$
- $V(G) = P + 1 = 3 + 1$
- $V(G) = A - N + 2 = 15 - 13 + 2$







- $V(G) = R = 3$
- $V(G) = P + 1 = 2 + 1 = 3$
- $V(G) = A - N + 2 = 7 - 6 + 2 = 3$



- $V(G) = R = 4$
- $V(G) = P + 1 = 3 + 1 = 4$
- $V(G) = A - N + 2 = 20 - 18 + 2 = 4$

