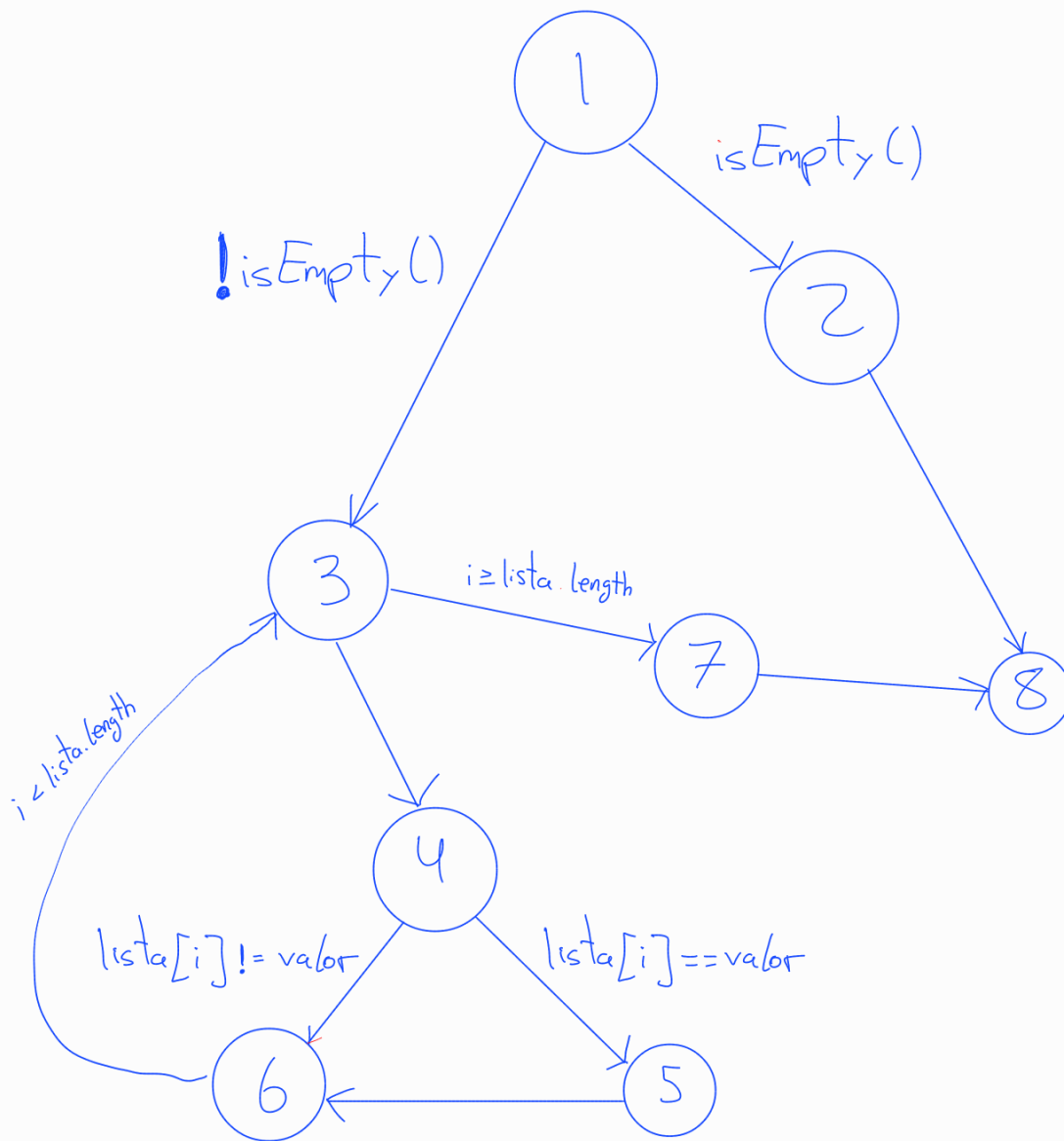
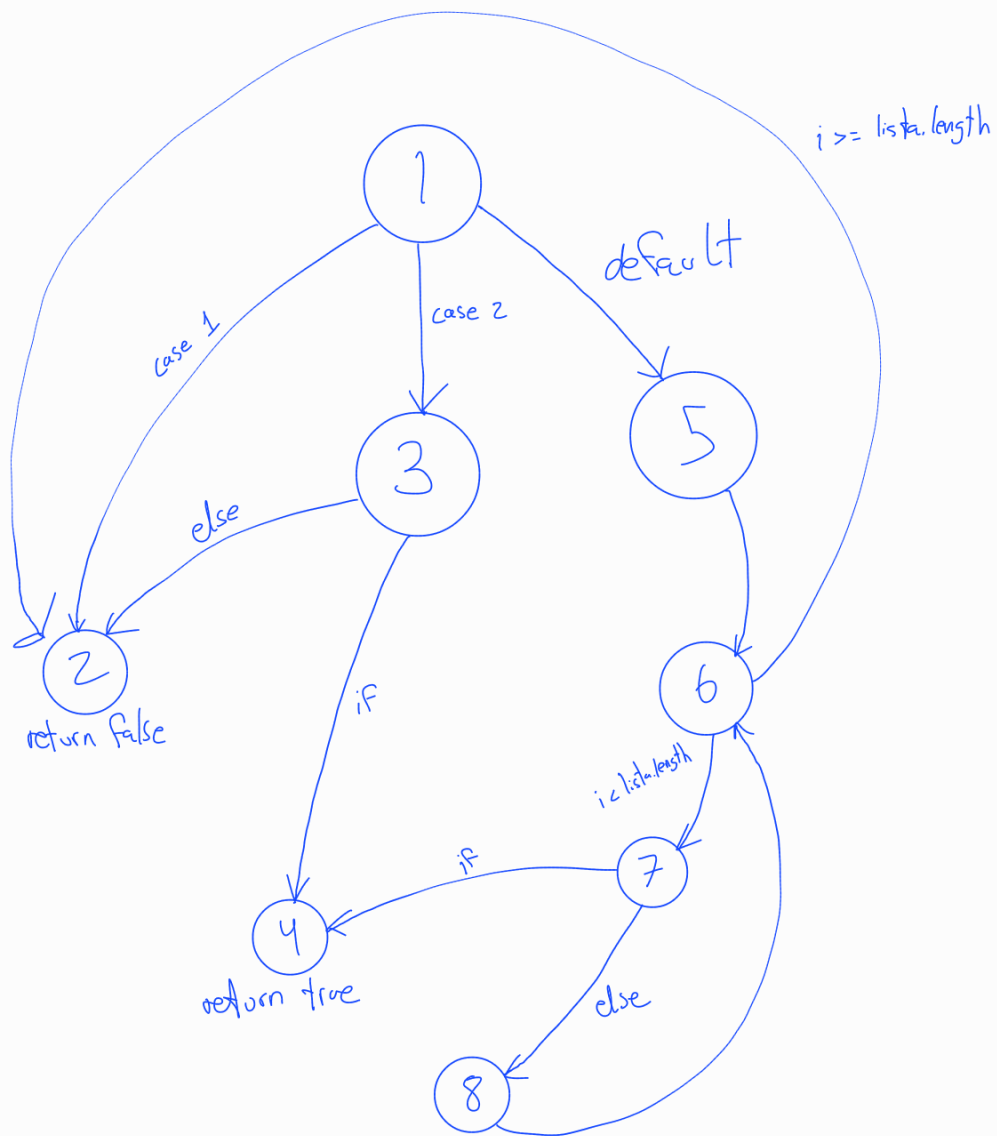


# remove ALL



$$V(6) = \begin{cases} * \text{ n}^\circ \text{ de caras} = 4 \\ * \text{ condiciones} + 1 = 3 + 1 = 4 \\ * N - N + 2 = 10 - 8 + 2 = 4 \end{cases}$$

existe Acumulado



$$V(6) = \begin{cases} * \text{ n}^\circ \text{ de casos: } 5 \\ * \text{ condicionales} + 1: 4 + 1 = 5 \\ * D - N + 2: 11 - 8 + 2 = 5 \end{cases}$$

