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Evidencia: Follow

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Programa Académico: Ingeniería en Sistemas Computacionales

Unidad de Aprendizaje: Compiladores

Follow (A1) = First (Bloque) = {weaS, wea, weaN, weaD, weaBo, Ident, while, if}

Follow (A2) = Follow (Declarar Funciones), Follow (A2) = {weaS, wea, weaN, weaD, weaBo, Ident, while, if, Follow (A2)}

Follow (A3) = First (Proposición) = {Ident, while, if}

Follow (A5) = First (A7) =  $\{",", Follow (A4)\} = \{",", Follow (A3)\} = \{",", Ident, while, if\}$ 

Follow (A7) = Follow (A4)} = {Follow (A3)} = {Ident, while, if}

Follow(A10) = )

Follow (A11) = end

Follow (A12) = First (A13), Follow (A12) = {else, Follow (A12)}

Follow (A17.1) = Follow (Expresión) = {Follow (A17.1), Follow (A17), Ident, while, if, end}

Follow (Expresión) = Follow (A17.1), Follow (A17), Follow (A8) = Follow (A17.1), Follow (A17), First (A11) = {Follow (A17.1), Follow (A17), Ident, while, if, Follow (Proposición)} = {Follow (A17.1), Follow (A17.1), Follow

Follow (A17) = Follow (Expresión) = {Follow (A17.1), Follow (A17), Ident, while, if, end}

Follow (A20) = Follow (Parámetro) = Follow (A20), )

Follow (Parámetro) = Follow (A20), Follow (A10) = Follow (A20), )

Follow (A23) = Follow (Condición) = ), Follow (A23)

Follow (Condición) = ), Follow (A23)