



# Módulo 8





A decorative graphic on the left side of the slide. It features a large central hexagon with a blue-to-cyan gradient, containing the number '1'. Surrounding this central hexagon are several smaller hexagons of varying shades of blue and cyan. Some of these smaller hexagons contain white icons: a lightbulb, a thumbs-up, a smartphone, a magnifying glass, and a gear. There is also a network-like icon with a central node and radiating lines, and a speech bubble icon.

1

# Controle de fluxos

A decorative graphic on the left side of the slide. It features a large cyan hexagon in the center with the number '3' inside. Surrounding this central hexagon are several smaller hexagons of varying shades of blue and cyan. Some of these smaller hexagons contain white icons: a lightbulb, a thumbs-up, a smartphone, a magnifying glass, and a gear. There is also a network-like icon with a central node and several smaller nodes connected by lines.

3

Switch, Case e Default



# Switch, Case e Default

O switch verifica uma variável e age de acordo com os seus casos.  
Exemplo.

```
SWITCH (variável) {  
    CASE valor :  
        Código a ser executado caso o valor de case seja o  
        mesmo da variável de switch.  
        break;  
    CASE valor:  
        Outro código;  
        break;  
}
```

