

Introducción a la Algoritmia

Equipo de profesores del curso



Estructuras de Selección

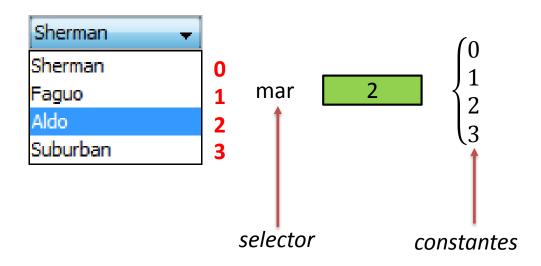
Unidad 3

Semana 7

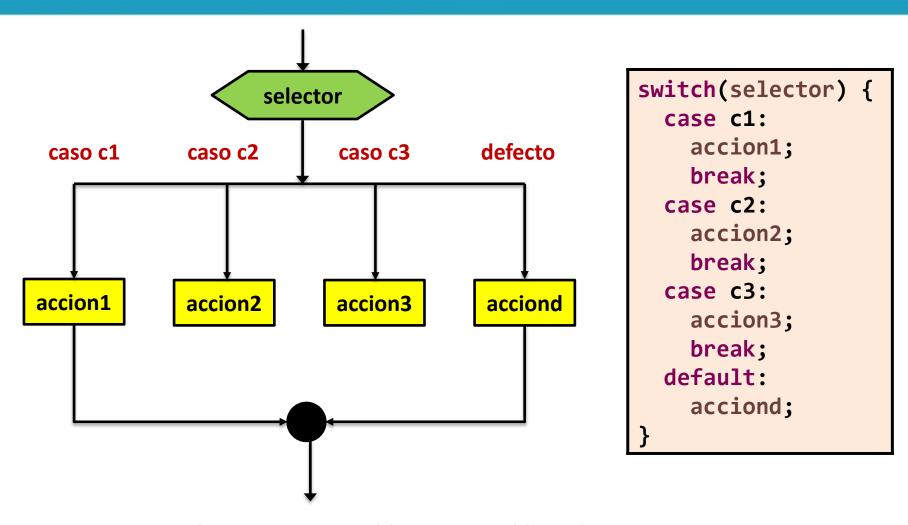


Selección Múltiple









selector es una variable cuyos posibles valores son c1, c2, c3
y, por defecto, cualquier otro valor que no sea c1, c2 ni c3



```
switch(selector) {
 case c1:
   accion1;
  break;-
 case c2:
   accion2;
   break;
 case c3:
   accion3;
    break;
 default: (3)
   acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$



```
switch(selector) {
 case c1:
    accion1;
    break;
 case c2:[3]
    accion2;
   break;-
  case c3:
    accion3;
    break;
 default: (3)
    acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$



```
switch(selector) {
 case c1:
    accion1;
    break;
  case c2:
    accion2;
    break;
  case c3:[3]
    accion3;
   break;-
 default: (3)
    acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$



```
switch(selector) {
 case c1:
    accion1;
    break;
  case c2:
    accion2;
    break;
  case c3:[3]
    accion3;
    break;
 default: (3)
   acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$



```
switch(selector) {
 case c1: [ つ]
   accion1;
 case c2:
   accion2;
 case c3:
   accion3;
  break;-
 default: 🗀
   acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$



```
switch(selector) {
 case c1:
    accion1;
 case c2:[3]
   accion2;
 case c3:
    accion3;
  → break; -
 default: 🗀
    acciond;
```



selector
$$\begin{cases} c1 \\ c2 \\ c3 \\ c4 \end{cases}$$

