





**CICLOS**

POSTFIJO

**a++**

PRIMERO EJECUTA, LUEGO AÑADE

PREFIJO

**++a**

PRIMERO AÑADE, LUEGO EJECUTA

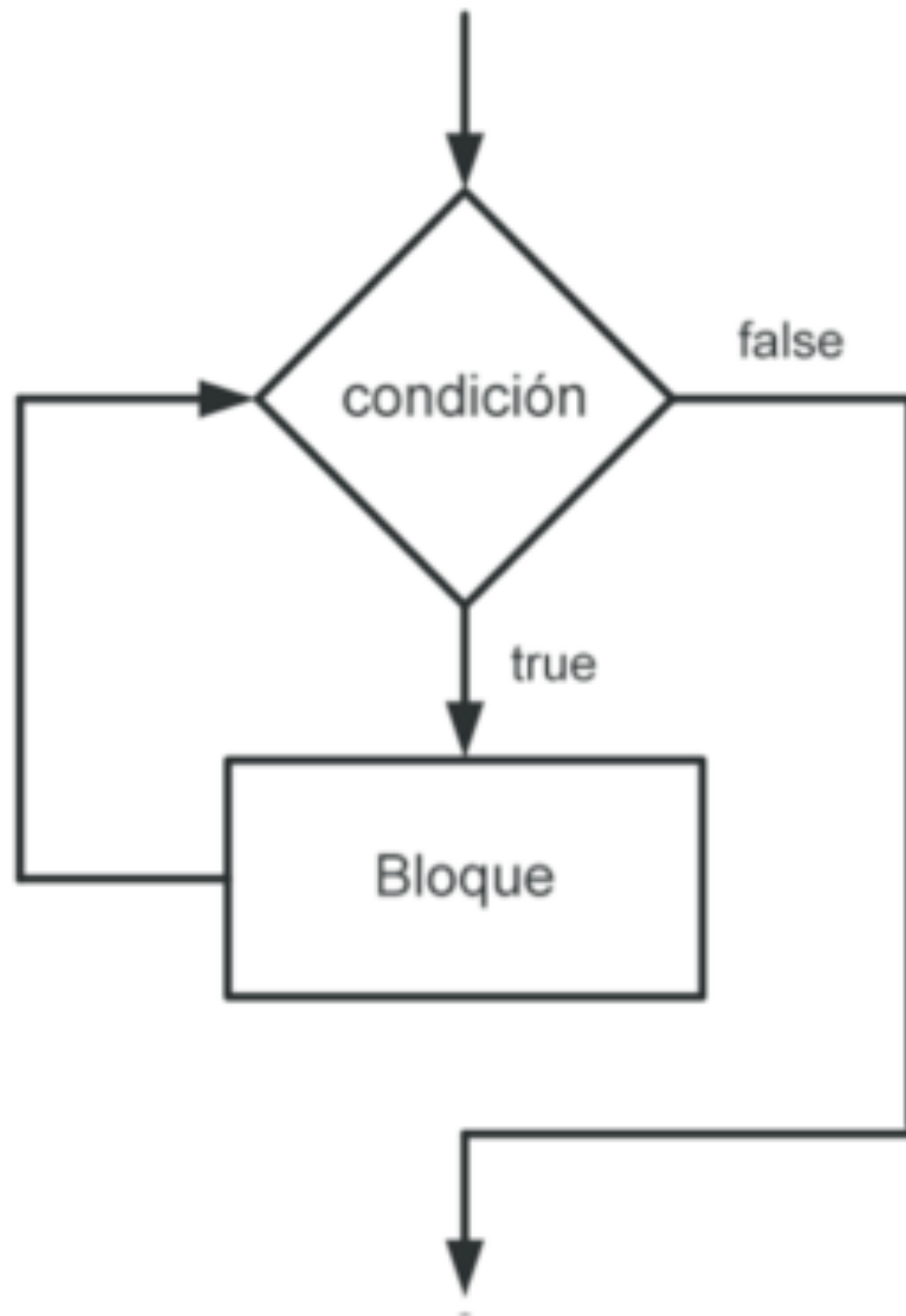
# WHILE (MIENTRAS)



**NO TEXTING  
WHILE  
DRIVING**



**IT'S THE LAW**



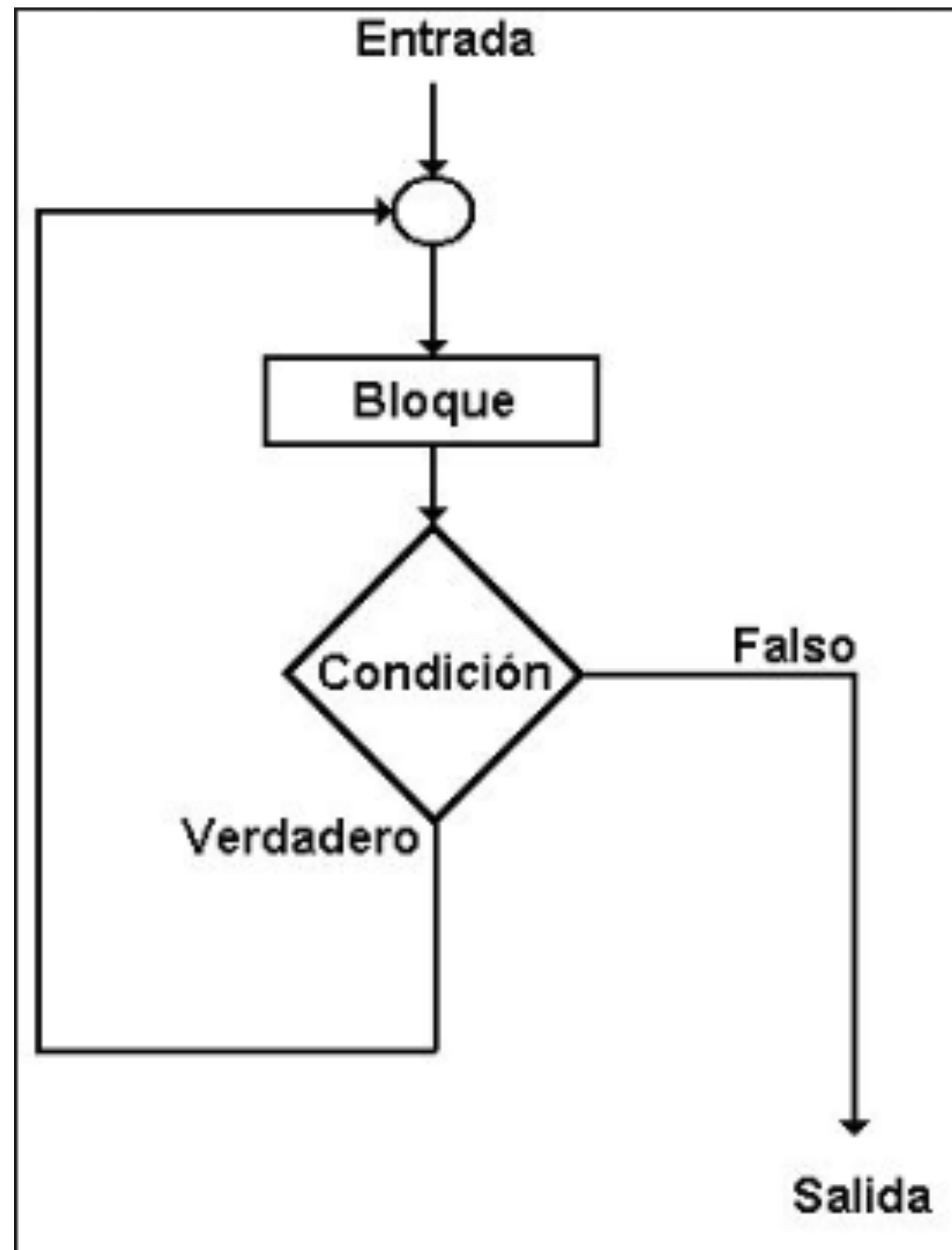
```
while (CONDICION) {  
    BLOQUE  
}
```

# DO WHILE



```
Do{  
    live_life(♥);  
}while(1==1);
```





**FOR  
(PARA)**



```
#include <stdio.h>
int main(void)
{
    int count;

    for(count = 1; count <= 500; count++)
        printf("I will not throw paper airplanes in class.");
    return 0;
}
```

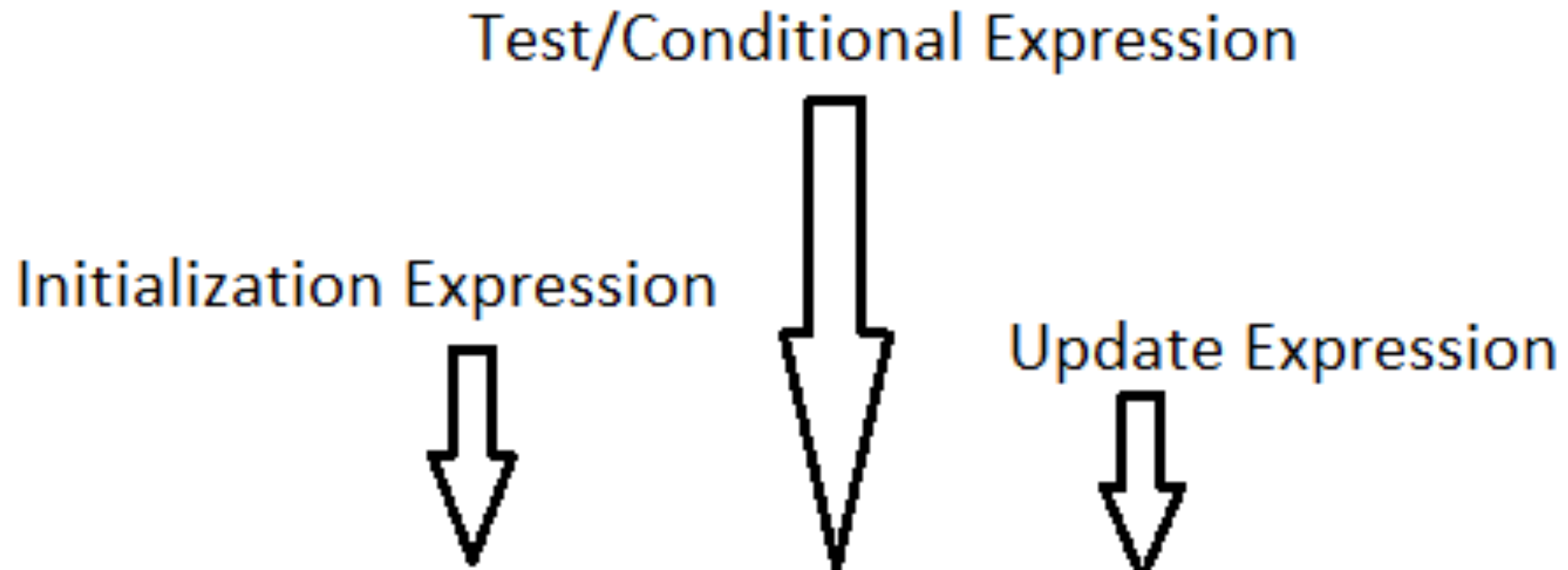
NICE TRY.



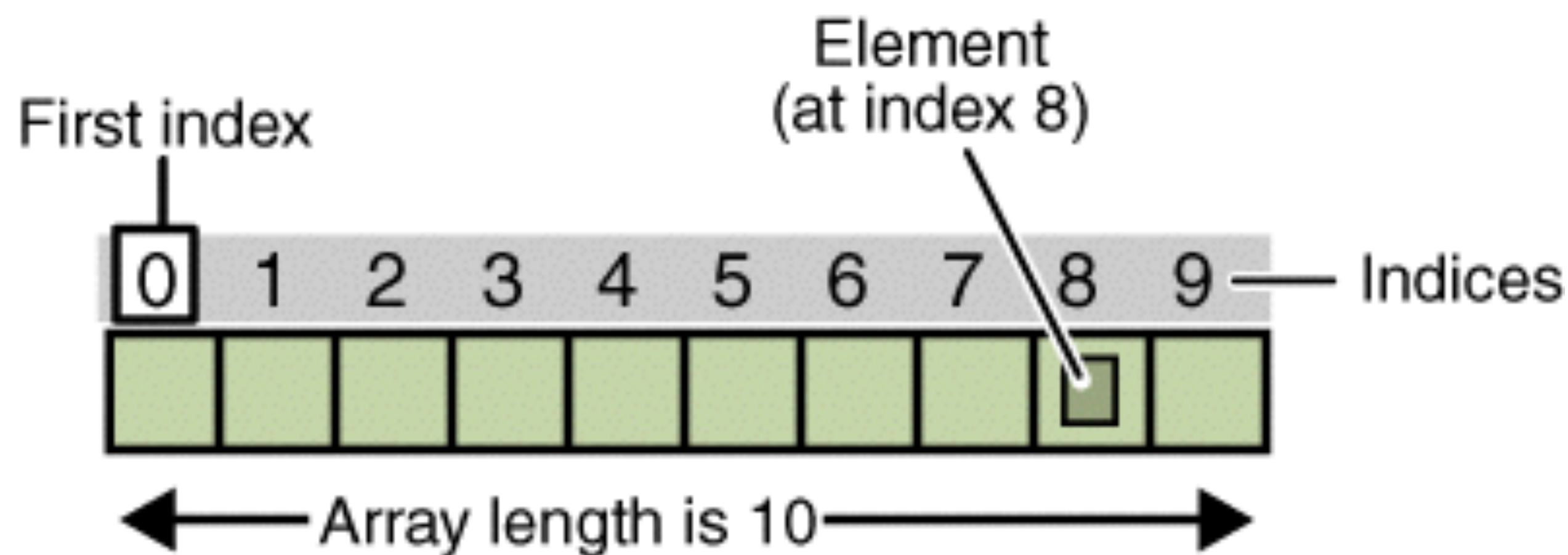
Test/Conditional Expression

Initialization Expression

Update Expression



```
for(i=1; i<=10; i++)  
{  
    //loop body  
}
```



PUSH(elemento)



POP()



SPLICE(indice, cuantos)

SLICE(inicia,finaliza antes de)