PRÁCTICA 3

NO. CUENTA 3069 BADILLO RUIZ EVANGELINA
31 DE AGOSTO DEL 2019

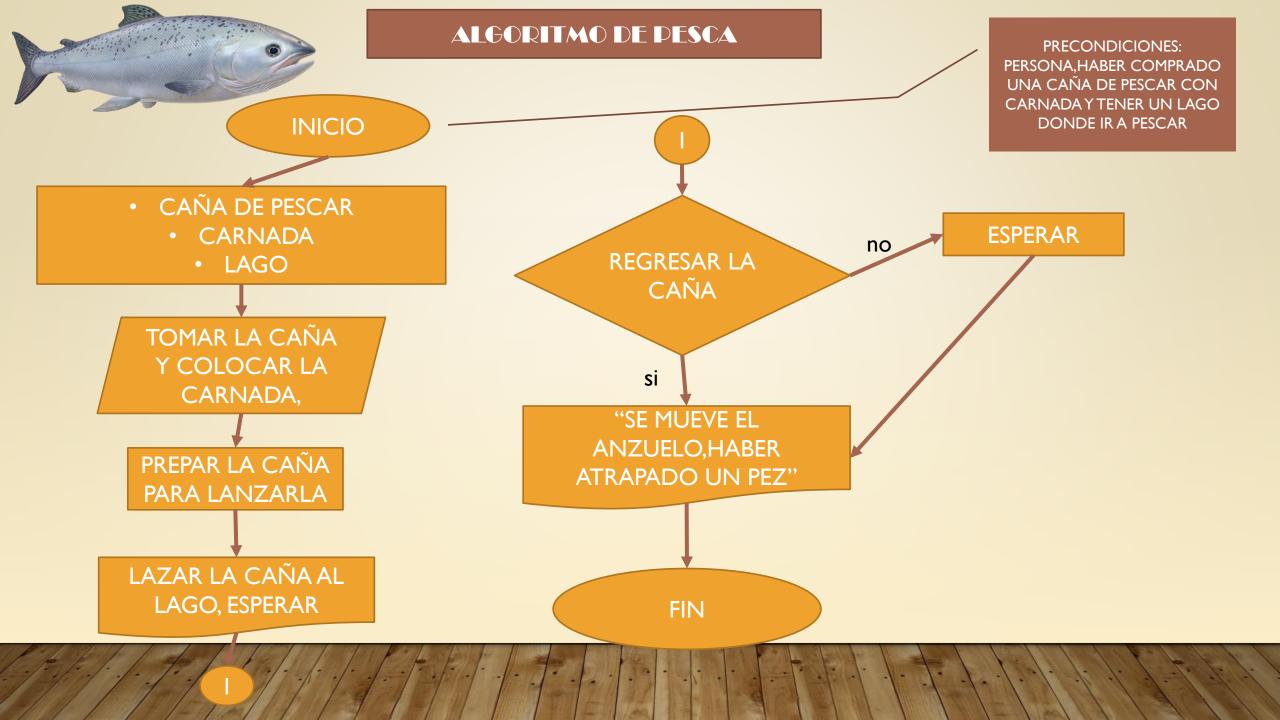


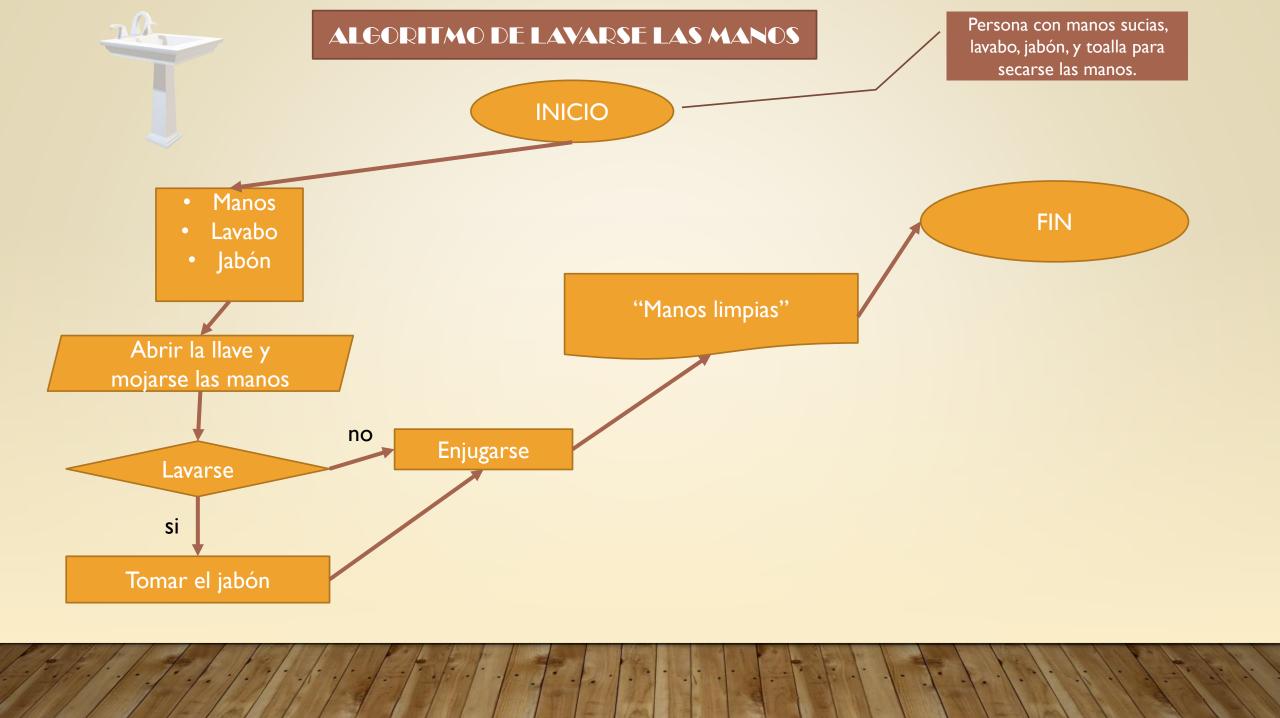


OBJETIVO

Elaborar algoritmos correctos y eficientes en la solución de problemas siguiendo las etapas de Análisis y Diseño pertenecientes al ciclo de vida del software.

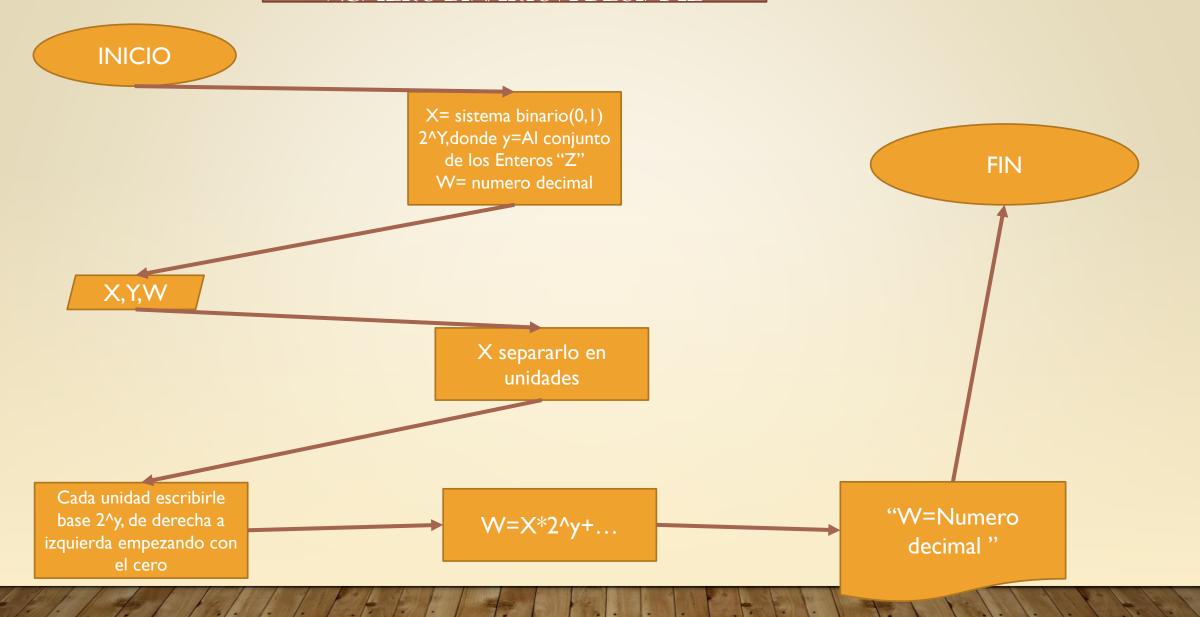








ALGORITMO DARA CONVERTIR UN NUMERO BINARIO A DECIMAL

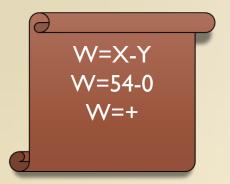


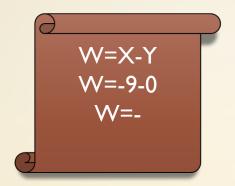
ALGORITADO DARA DETERMINAR SE UN MUMERO ES DOSETEVO O MEGATEVO

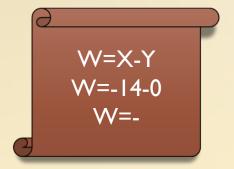


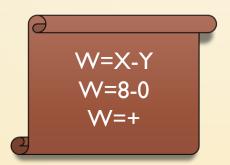
PRUEBA DE ESCRITORIO- EDADA EDETETRAMENADO SE SUA PRUBAMENO ES EDOSESEVO O PREGATEVO

VERIFICAR EL ALGORITMO CON:54,-9,-14,8,0

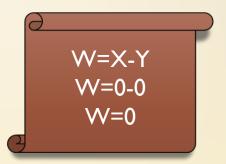






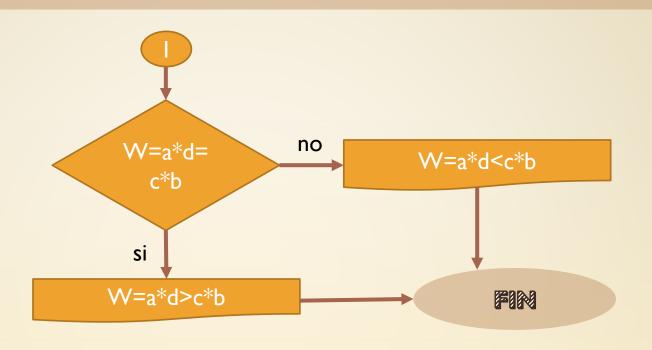






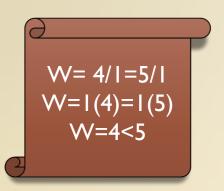
ALGORITAND PARA OPTERER EL MAYOR DE DOS MUMBEROS DEFERMETES

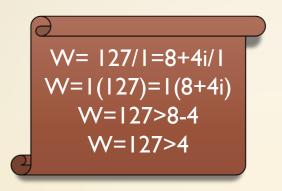


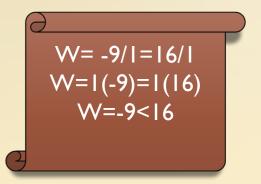


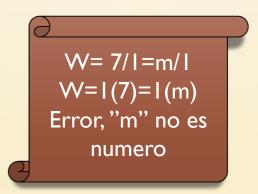
PRUEBA DE ESCRITORIO- DEPETE REL MANDOR EDE EDED ROMANTEROS EDEFETRADES

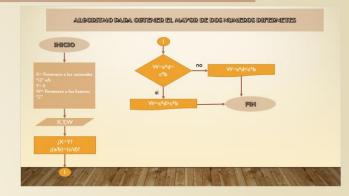
VERIFICAR EL ALGORITMO CON: (4,5)(-9,16)(127,8+4i)(7,m)



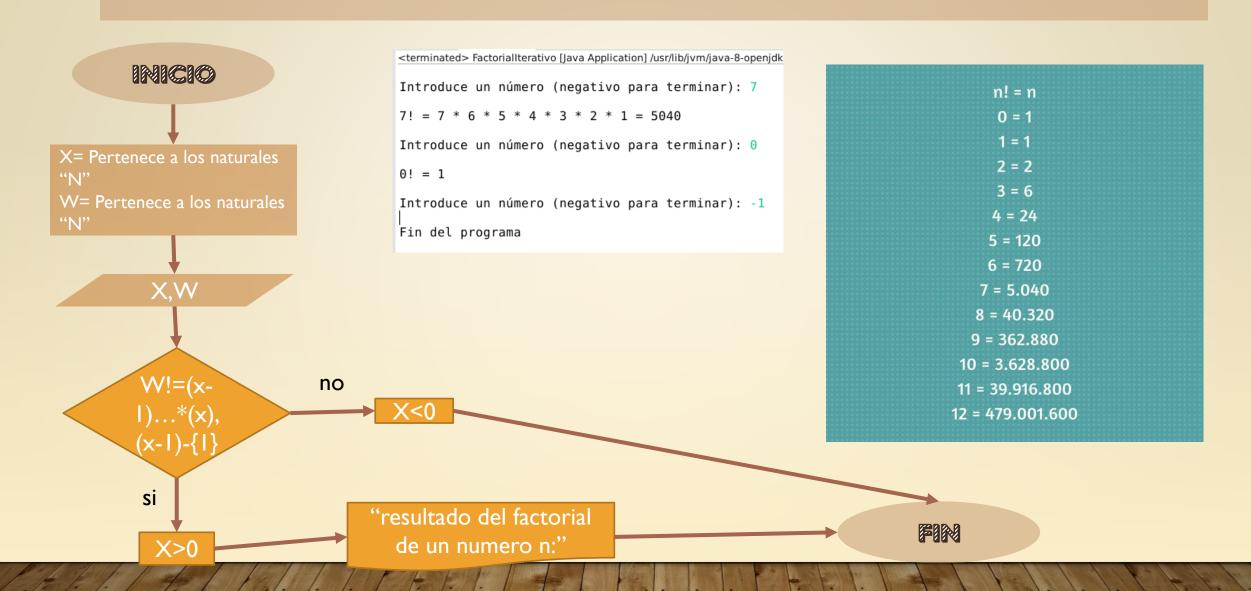






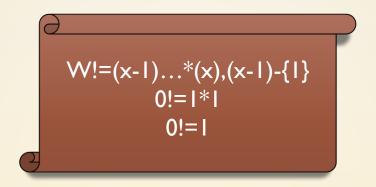


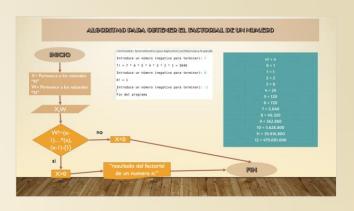
ALGORITAND DARA OBTERED EL FACTORIAL DE UN RUMIERO



PRUEBA DE ESCRITORIO- FACEDRAL DE UN RUADERO

VERIFICAR EL ALGORITMO CON: 5,9,0,-3





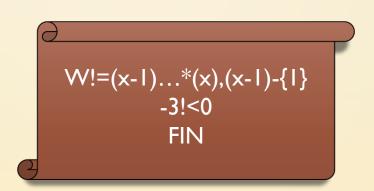
```
V!=(x-1)...*(x),(x-1)-{1}

9!=(9-1)(9-2)(9-3)(9-4)(9-

5)(9-6)(9-7)(9-8)(9)

5!=(8)(7)(6)(5)(4)(3)(2)(1)(9)

9!=362880
```



Actividad

```
"Elija la opción:"
Opción I: Cambiar el signo de un numero binario
Opción 2:Hacer una suma larga binaria
"Inserte el numero binario que dese cambiar de signo:"
01011101
"El numero binario con cambio de signo es:"
10100011
"¿Deseas hacer otra procedimiento?"
"Ingresa los dos números binarios que deseas sumar:"
1010001+010101
"El resultado de la operación es:"
111110
"¿Deseas hacer otra procedimiento?"
No
"FIN"
```