PROGRAMACIÓN ESTRUCTURADA

PROF. PEDRO NÚÑEZ YEPIZ

REPORTE DE PRACTICA #7
CADENAS

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REPOSITORIO

https://github.com/keevin-21/KAGT_Programacion_Estructurada_932

PROCEDIMIENTO

1.- LLENAR VECTOR

```
Select an option: 1
Random vector filled properly

Press any key to continue . . .
```

2.- LLENAR MATRIZ

```
Select an option: 2
Random matrix filled properly

Press any key to continue . . .
```

3.- LLENAR VECTOR 3 (CON VECTOR1 Y VECTOR2)

```
Select an option: 3
Vector elements: {177, 167, 164, 140, 184, 108, 191, 112, 111, 115, 178, 138, 160, 171, 129}
Press any key to continue . . .
```

4.- IMPRIMIR VECTORES

```
Select an option: 4
Matrix elements:
{
14      13      11      6
3       1       10      5
9       8       12      4
2       7       16      15
}Press any key to continue . . .
```

5.- LLENA MATRIZ 4 X 4

```
Select an option: 5
Vector properly sorted

Press any key to continue . . .
```

```
Vector elements: {100, 112, 115, 116, 118, 127, 133, 142, 155, 160, 164, 172, 180, 197, 198}
Press any key to continue . . .
```

6.- IMPRIMIR MATRIZ

```
Select an option: 6
What number are you looking for?
Number: 133

Number 133 is in position 6.
Press any key to continue . . .
```

```
Select an option: 6
What number are you looking for?
Number: 119

Number 119 is not in the vector.Press any key to continue . . .
```