## Tarea 3

Nombre: Slendy Alvarado

## Tarea en clase:

```
#305@DESKTOP-NAR6SB

$ ./condicional.sh

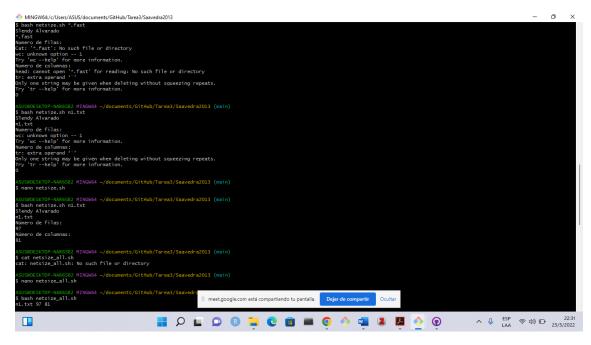
cat condicional.sh

#! /bin/bash
dad=20
f [ $edad -lt 18 ]
hen
        echo "no ingresa a la gallera"
        echo "libre ingreso"
 ibre ingreso
  SUS@DESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/sandbox
 SUS@DESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/sandbox nano condicional.sh
.SUS@DESKTOP-NAR6SB2_MINGW64_~/documents/CSB-master/unix/sandbox
./condicional.sh 12
at condicional.sh
1_/bin/bash
 dad=$1
f [ $edad -lt 18 ]
hen
        echo "no ingresa a la gallera"
        echo "libre ingreso"
                                        ∧ ↓ ESP ♠ Φ) □ 21:43 25/5/2022
NINGW64:/c/Users/ASUS/documents/CSB-master/unix/data/saavedra2013
 SUS@DESKTOP-NAR6582 MINGW64 ~/documents/CSB-master/unix/sandbox cp condicional.sh while.sh
 SUS@DESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/sandbox
nano condicional.sh
  JSQDESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/sandl
./while.sh 12 "Menor que el valor 18"
/bin/bash
 dad=$1
hile [ $edad -lt 18 ]
        echo "$edad"
echo $2
edad=$((edad+2))
o ingresa a la gallera
asus@deskTOP-NAR6SE
cat while.sh
cat condicional.sh
#! /bin/bash
 dad=$1
f [ $edad -lt 18 ]
hen
        echo "no ingresa a la gallera"
        echo "libre ingreso"
```

```
o
MINGW64:/c/Users/ASUS/documents/CSB-master/unix/data/saavedra2013
walor 96, cubo 884736
valor 97, cubo 912673
valor 98, cubo 941192
valor 99, cubo 970299
valor 100, cubo 1000000
         DESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/sandbox
             x=$(( i**3 ))
echo "valor $i, cubo $x"
        "segunda forma"
in {1..25..3}
             x=$(( i**3 ))
echo "valor $i, cubo $x"
      ) "tercera forma"
(( i=10; i<101; i++ ))
            x=$(( i**3 ))
echo "valor $i, cubo $x"
                                                           ∧ ↓ ESP ♠ Φ) □ 21:50 25/5/2022
 - a ×
NINGW64:/c/Users/ASUS/documents/CSB-master/unix/data/saavedra2013
MINGW64/c/Users/ASUS/documents/CSB-master/unix/data/saavedna2013
ASUS@DESKTOP-NAR6S82 MINGW64 ~/documents/CSB-mas
$ for file in *.fasta; do head -n 2 $file; done
>ggo-miR-31 MIWAT0002381
GGCAAGAUGCUGGCAUAGCUG
>hsa-miR-576-3p MIMAT0004796
AAGAUGCUGGAAAAAUUGGAAUC
>ppa-miR-15a MIMAT0002646
UAGCAGCACAUAAUGGUUUGUG
>ppy-miR-569 MIMAT0016013
AGUUAAUGAAUCCUGGAAAGU
>ptr-miR-224 MIMAT0005761
AGUCAGCAGCAGUGGUUCGUUGA
>ssy-miR-514 MIMAT0005761
AUUGACACUUCUGUGAGUAG
 SUSQUESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/data/miRNA
for file in *.fasta; do head -n 2 $file | wc; done
2 3 47
2 3 52
2 3 49
2 3 48
2 3 50
2 3 47
 SUSQDESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/data/miRNA for file in *.fasta; do head -n 2 $file | wc; done^C
  SUS@DESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/data/miRNA
 SUSQDESKTOP-NAR6SB2 MINGW64 ~/documents/CSB-master/unix/data/miRNA
for file in p*.fasta ; do head -n 5 $file | cut -d ">" -f 1; done
JAGCAGCACAUAAUGGUUUGUG
```

Tarea 3

Parte 1: Columnas y filas



## Parte2: conteo de los archivos txt

