Assignment 3: Create a function that takes a filename as an argument and prints the number of lines in the file. Call this function from your script with different filenames.

```
linecount(){
    file="$1"
    lines=$(wc -l < "$file")
    echo "no.of lines in file:$lines"
}
linecount f.txt
linecount f1.txt</pre>
```

linecount f3.txt

```
main bash
            f.txt
                                     ₹ 13.txt
   2 # Welcome to GDB Online.
   4 # C#, OCaml, VB, Swift, Pascal, Fortran, Haskell, Objective-C, Assembly, HTML, CS
5 # Code, Compile, Run and Debug online from anywhere in world.
   8 linecount(){
            file="$1"
            lines=$(wc -1 < "$file")
            echa "no.of lines in file:$lines"
  14 linecount f.txt
  15 linecount f1.txt
  16 linecount f3.txt
                                                                     input
 v .' o .
no.of lines in file:5
no.of lines in file:3
no.of lines in file:7
... Program finished with exit code 0
Press ENTER to exit console.
```