❖ Assignment 1: Ensure the script checks if a specific file (e.g., myfile.txt) exists in the current directory. If it exists, print "File exists", otherwise print "File not found".

```
check odd even() {
 if [\$((\$1 \% 2)) - eq 0]; then
   echo "$1 is even"
 else
   echo "$1 is odd"
 fi
}
   rahul@DESKTOP-TAR1F8I:~$ check_odd_even() {
       if [ $(( $1 % 2 )) -eq 0 ]; then
         echo "$1 is even"
       else
         echo "$1 is odd"
       fi
   rahul@DESKTOP-TAR1F8I:~$ check_odd_even 5;
   5 is odd
   rahul@DESKTOP-TAR1F8I:~$
```