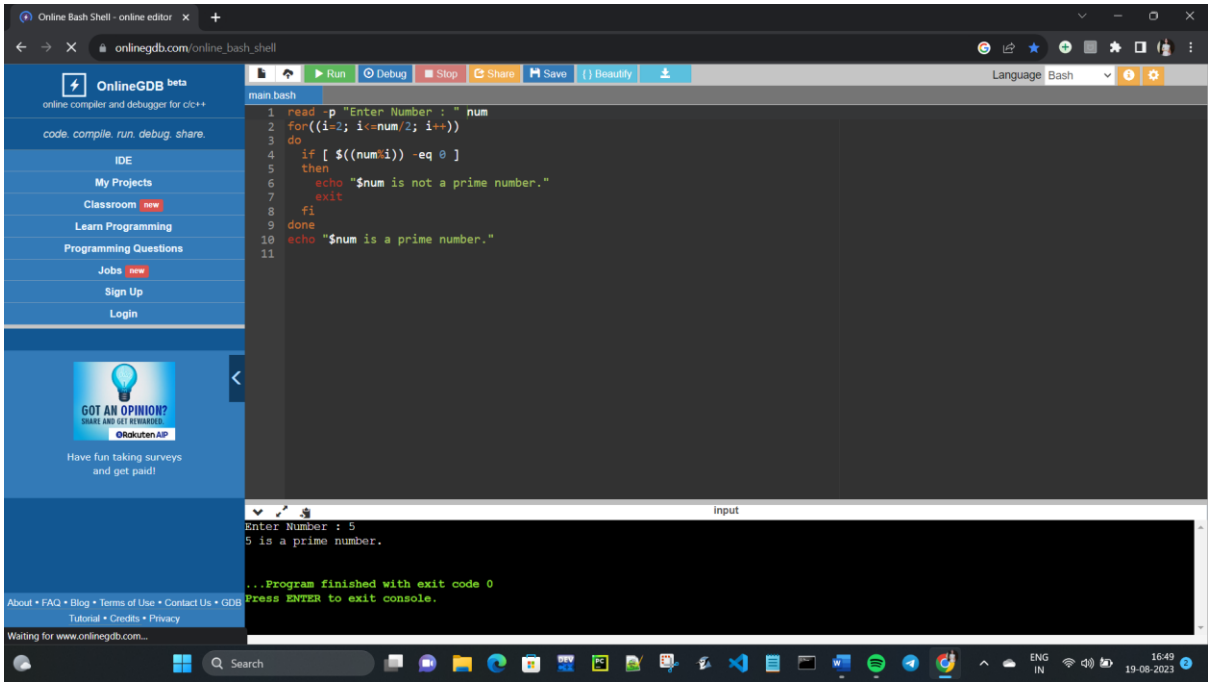
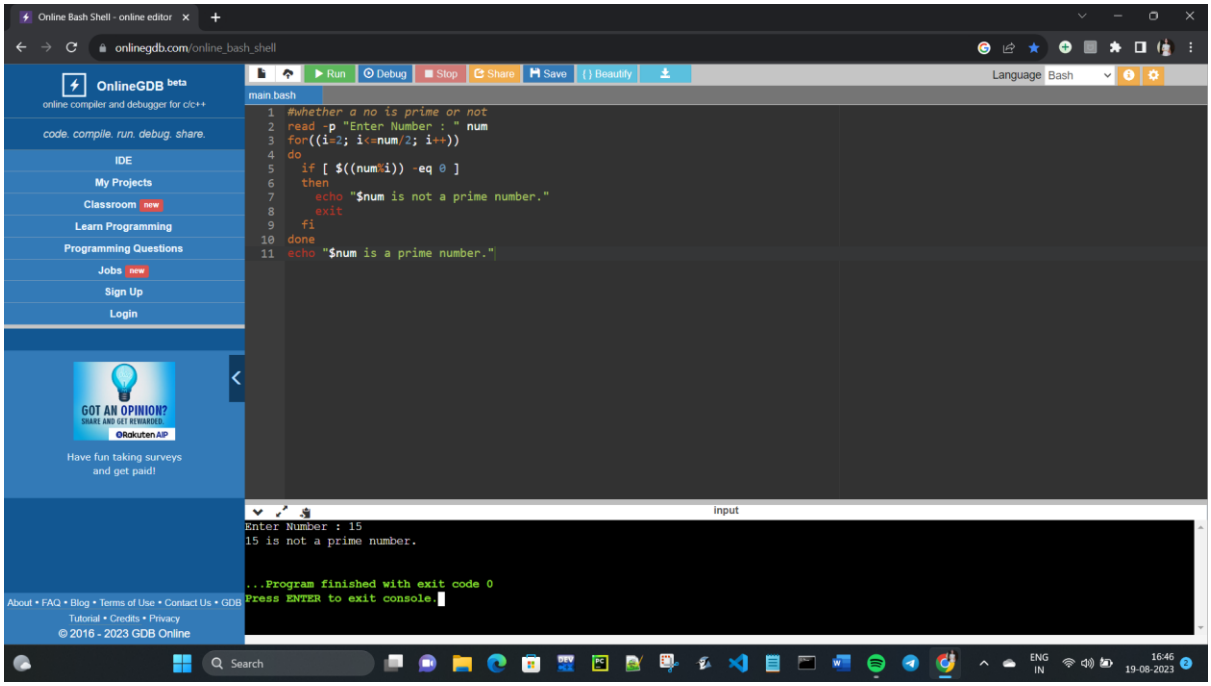
```
#whether  a no is prime or not
read -p "Enter Number : " num
for((i=2; i<=num/2; i++))
do
 if [ $((num%i)) -eq 0 ]
 then
   echo "$num is not a prime number."
   exit
 fi
done
echo "$num is a prime number."
```

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Run
Debug
Stop
Share
Save
{ } Beautify
Language Bash
main.bash
#whether a no is prime or not
read -p "Enter Number : " num
for((i=2; i<=num/2; i++))
do
if [$((num%i)) -eq 0]
then
echo "$num is not a prime number."
exit
fi
done
echo "$num is a prime number."
input
Enter Number : 15
15 is not a prime number.
...Program finished with exit code 0
Press ENTER to exit console.
Search
ENG
IN
16:46
19-08-2023