Document from Yashraj

1 message

11_Yashraj Devrat <yashraj.devrat.aids.2020@vpkbiet.org> Tue, Nov 16, 2021 at 9:09 AM
To: Yashraj Devrat <yashrajdevrat03@gmail.com>

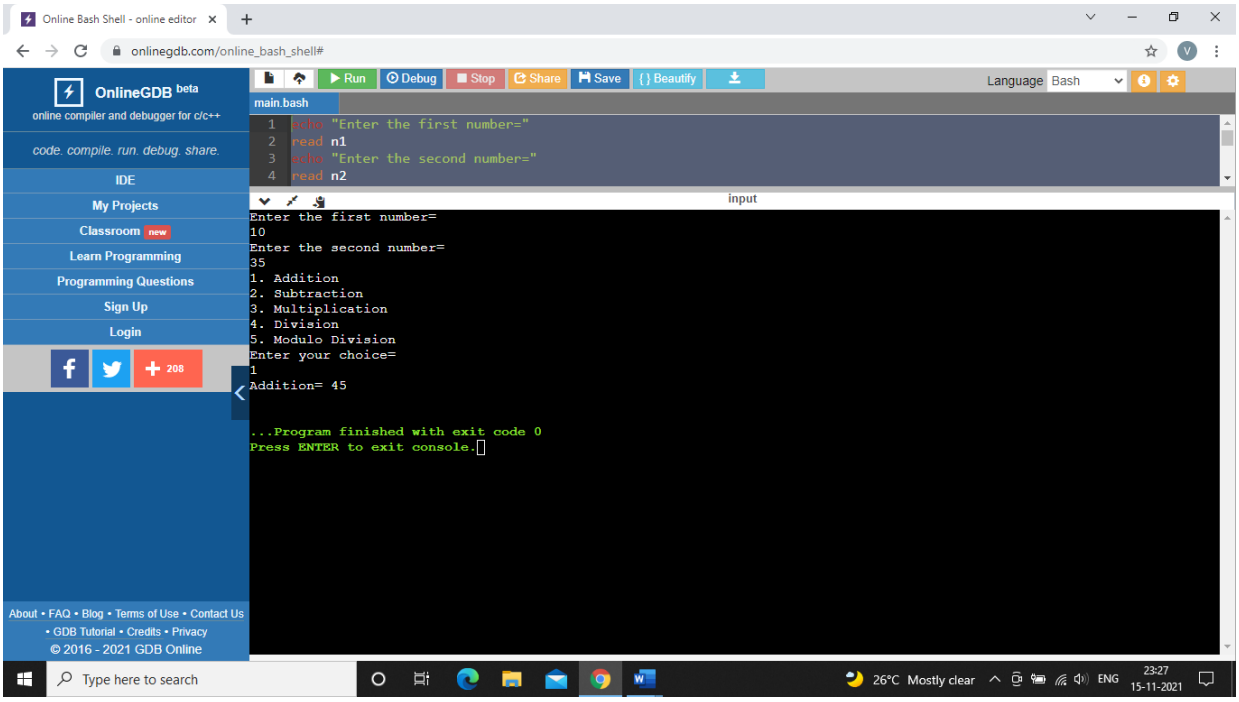
Name-Yashraj Deepak Devrat
Roll no.-11
Class -SE(AI&DS)

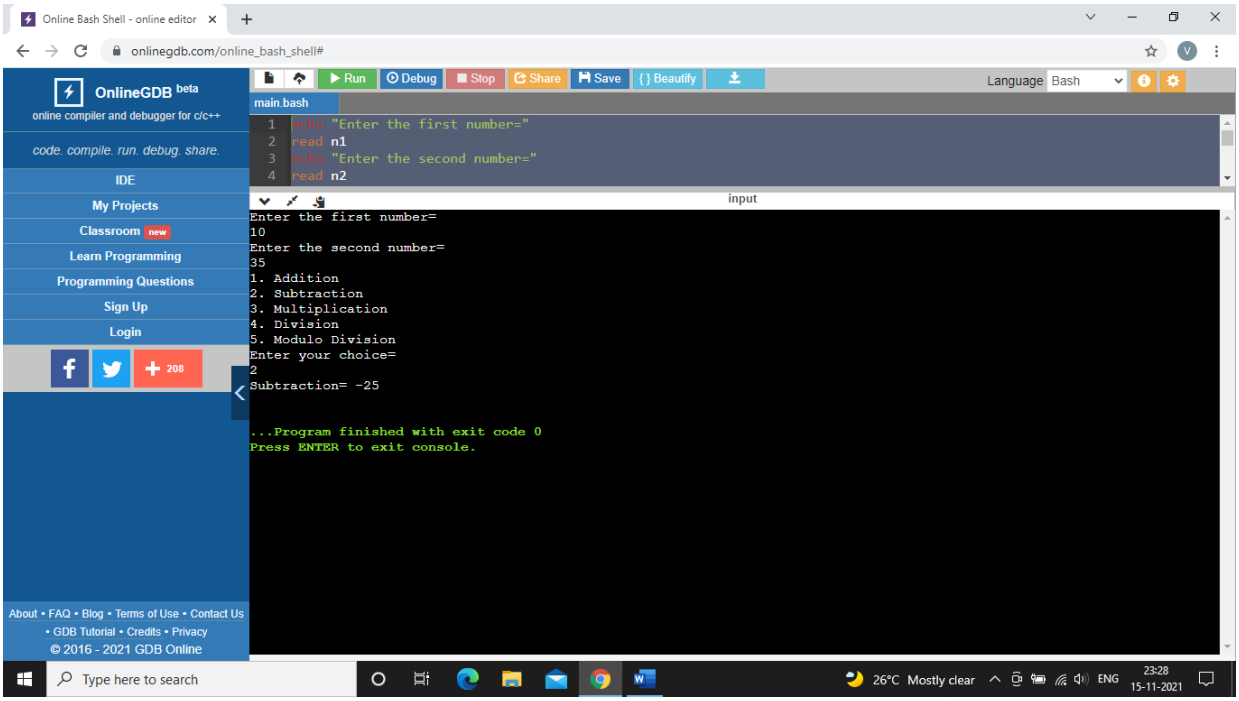
CODE-

```
echo "Enter the first number="
read n1
echo "Enter the second number="
read n2

echo "1. Addition"
echo "2. Subtraction"
echo "3. Multiplication"
echo "4. Division"
echo "5. Modulo Division"
echo "Enter your choice="
read ch

case $ch in
   1)
     sum=`expr $n1 + $n2`
     echo "Addition= "$sum
   ;;

   2)
      sum=`expr $n1 - $n2`
      echo "Subtraction= "$sum
   ;;

   3)
      sum=`expr $n1 \* $n2`
     echo "Multiplication= "$sum
   ;;
```

```
4)
   sum=`expr $n1 / $n2`
  echo "Division= "$sum
;;

5)
   sum=`expr $n1 % $n2`
   echo "Modulo Division=  "$sum
;;

esac
```

OUTPUT-

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208
Run
Debug
Stop
Share
Save
{ } Beautify
Language Bash
main.bash
1 echo "Enter the first number="
2 read n1
3 echo "Enter the second number="
4 read n2
input
Enter the first number=
10
Enter the second number=
35
1. Addition
2. Subtraction
3. Multiplication
4. Division
5. Modulo Division
Enter your choice=
2
Subtraction= -25
...Program finished with exit code 0
Press ENTER to exit console.
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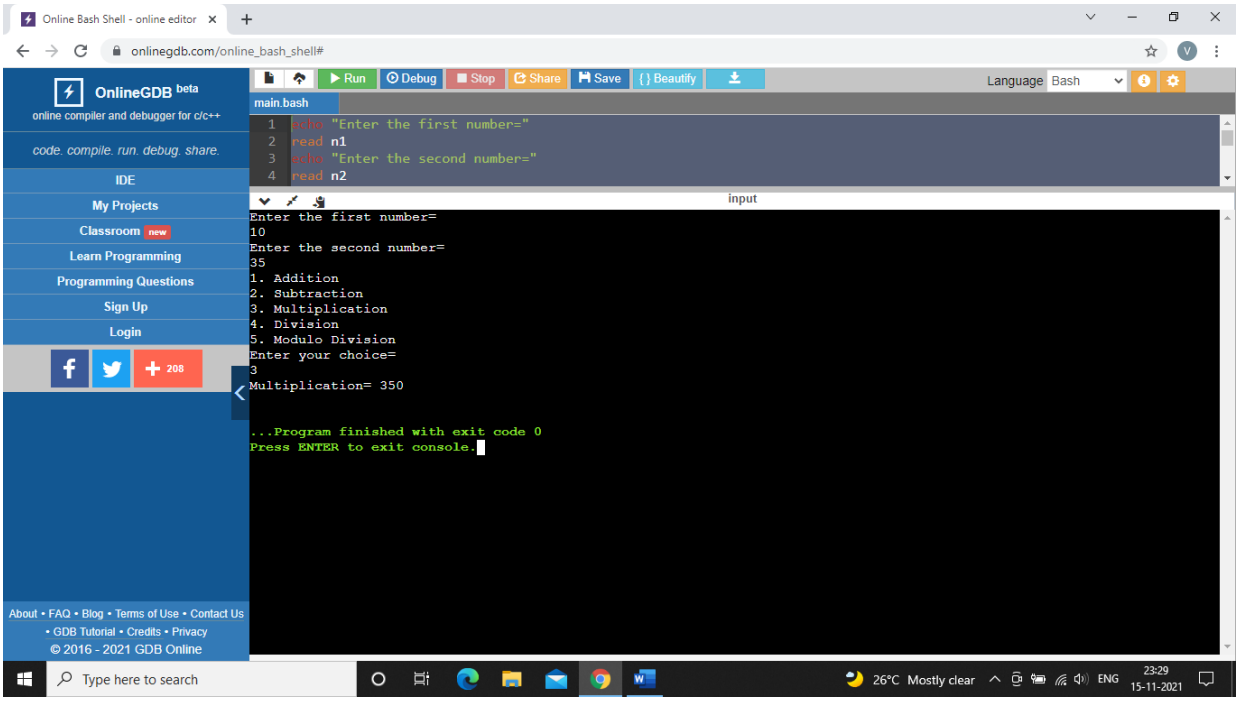
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Language Bash
main.bash
1 echo "Enter the first number="
2 read n1
3 echo "Enter the second number="
4 read n2
input
Enter the first number=
10
Enter the second number=
35
1. Addition
2. Subtraction
3. Multiplication
4. Division
5. Modulo Division
Enter your choice=
3
Multiplication= 350
...Program finished with exit code 0
Press ENTER to exit console.
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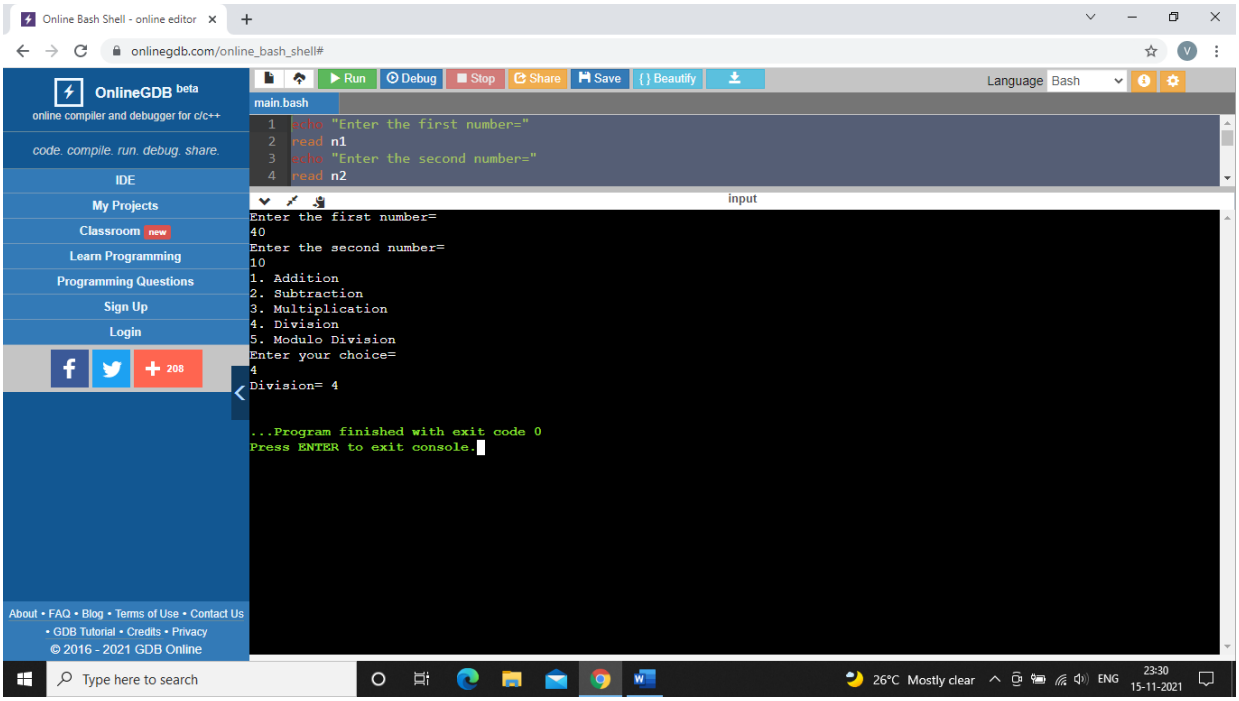

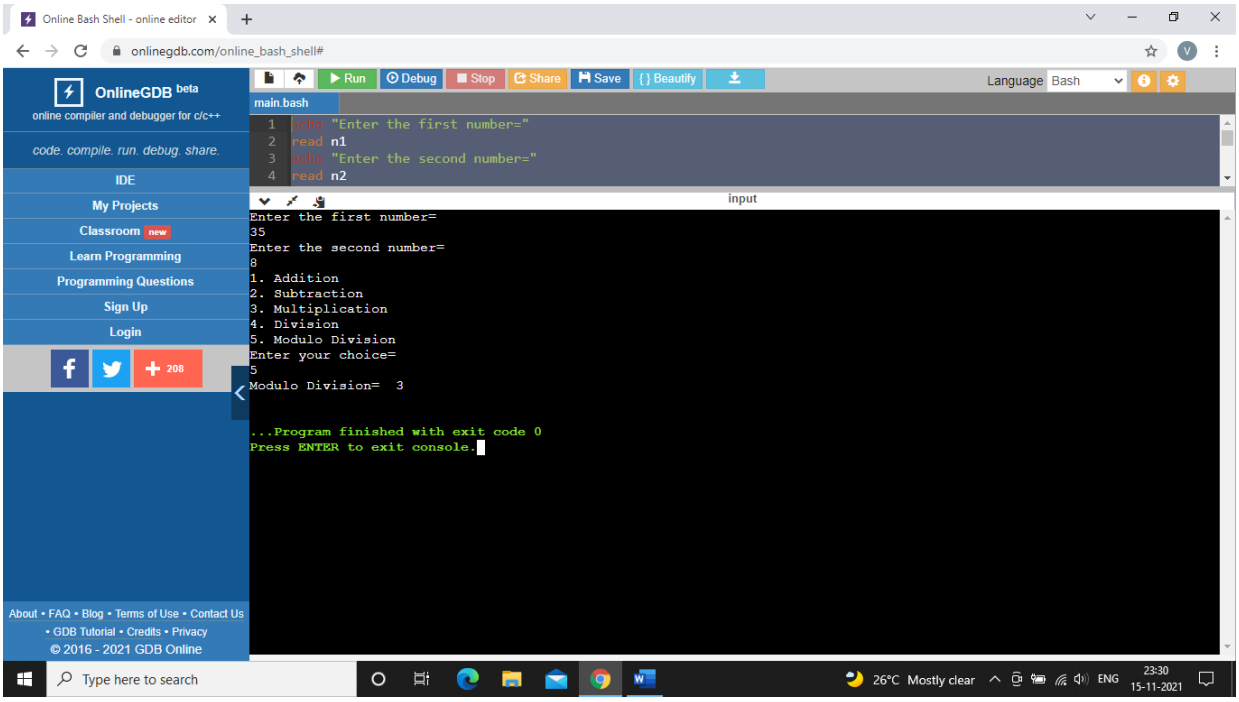

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