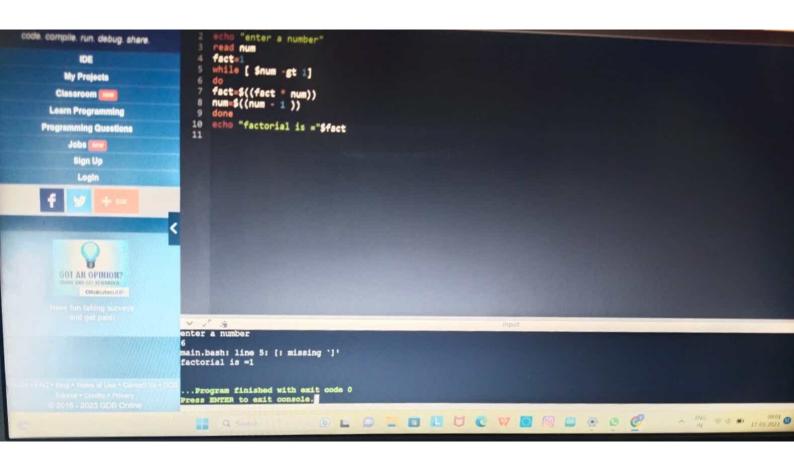
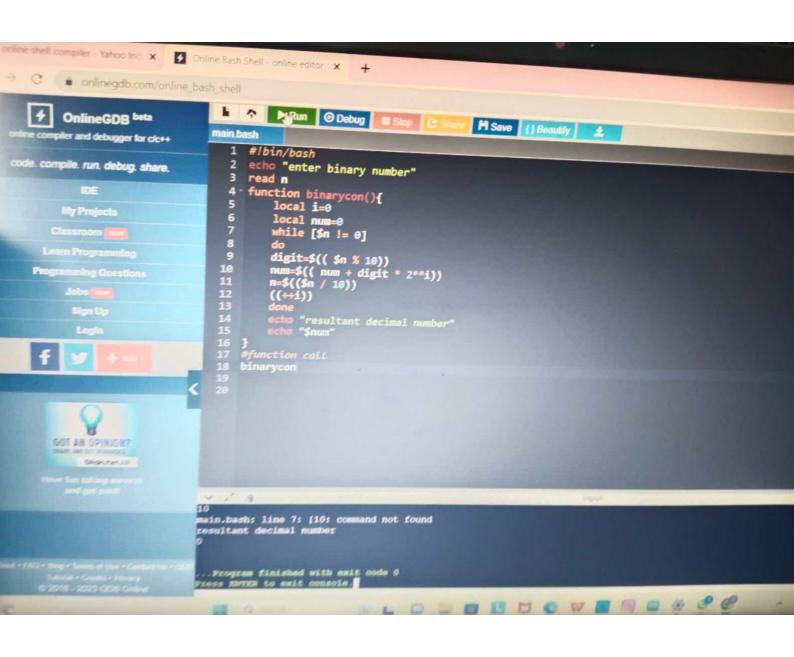
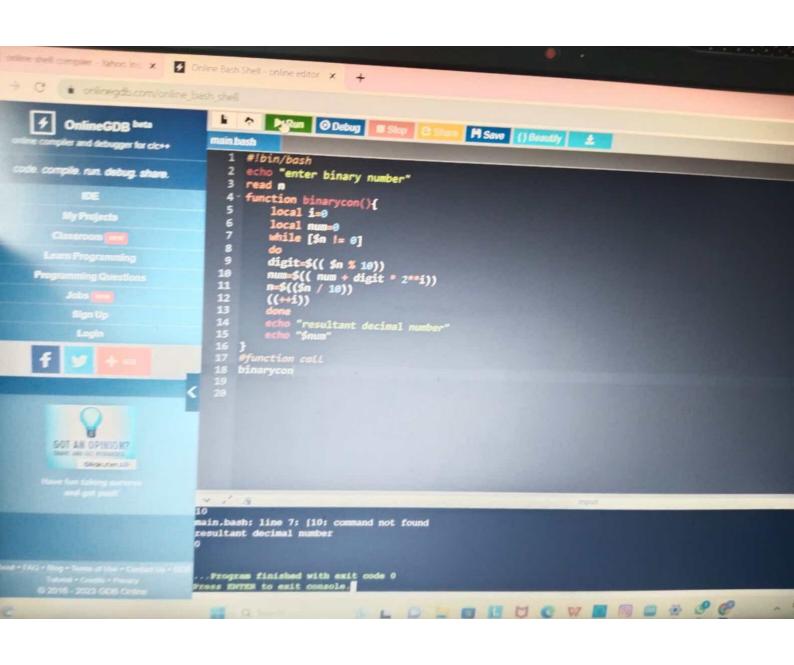
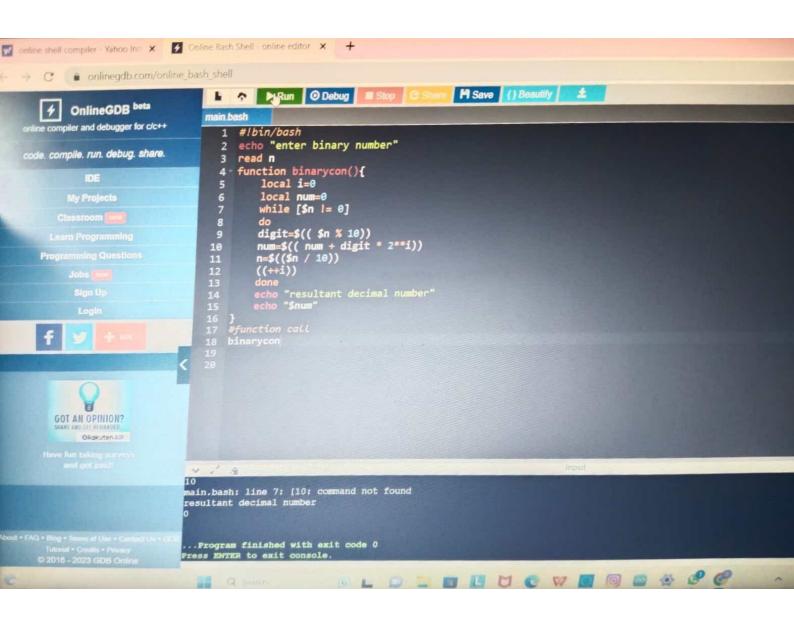
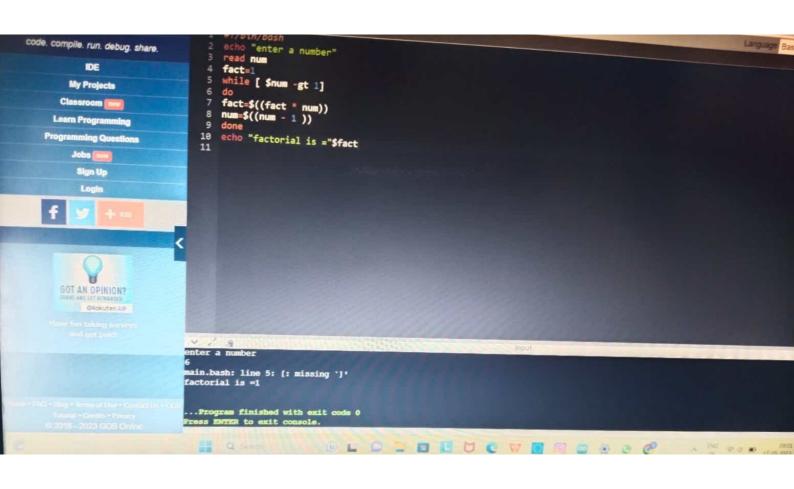
```
#!/bin/bash
      echo "enter a number"
      read n
   4 SUM=0
   5
      temp=$n
      while [$n -gt 0]
   6
      do
  8 r=$((n%10))
9 sum=$((r+sum*10))
      n=$((n/10))
 10
 11
      done
      if [$temp -eq $sum]
 12
 13
      then
      echo "palindrome"
 14
       else
 15
       echo "palindrome"
 16
 17
  18
Y / 3
121
main.bash: line 6: [121: command not found main.bash: line 12: [121: command not found
palindrome
...Program finished with exit code 0 Press ENTER to exit console.
```











```
1 #!/bin/bash
  2 echo "enter a number"
  3 read n
   4 sum=0
  5 temp=$n
  6 while [$n -gt 0]
      do
      r=$((n%10))
  9
      sum=$((r+sum*10))
 10 n=$((n/10))
 11 done
 12 if [$temp -eq $sum]
 13 then
 14 echo "palindrome"
  15
      else
 16 echo "palindrome"
      fi
  17
  18
V / A
main.bash: line 6: [121: command not found main.bash: line 12: [121: command not found
palindrome
...Program finished with exit code 0
```

```
#!bin/bash
1 #!bin/bash
2 echo "enter a integer"
3 read m
4 a=1
5 echo "natural numbers: "
6 for ((a=1;ac=m;a++))
7 pdo
8 echo $a
9 done
10
```

```
#!bin/bash
echo "enter a integer"
read m
  3
4
5
6
7
8
9
10
       a=1
       echo "natural numbers: "
for ((a=1;a<=m;a++))
     do
echo $a
done
                                                                                                            input
```

```
#/bin/bash
echo "enter a integer"
read m
a=1
echo "natural numbers: "
ter a integer
tural numbers:
..Program finished with exit code 0 ress ENTER to exit console.
```

