Exp-2

Exp-3

```
File Edit View

$ bash odders(res.sh | file Edit View)

# Generation of COD number series 1, 3, 5, ....n

# | bin/bash

read -p "Enter the value of n: " n

1015/105Vishmut.sp | MiNow64 ~/desktop

| file Edit View | |

# Generation of COD number series 1, 3, 5, ....n

# | bin/bash

read -p "Enter the value of n: " n

for ((i=1; i<=n; i+=2))

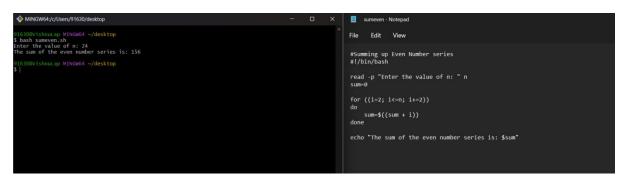
do

etho $i

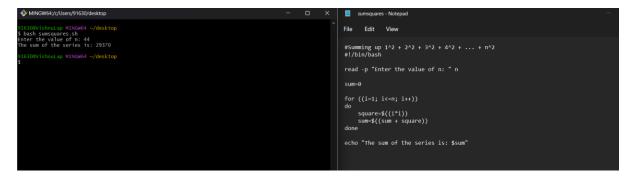
done
```

```
## MINOWEST - Note Page 10 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 16300 | 1
```

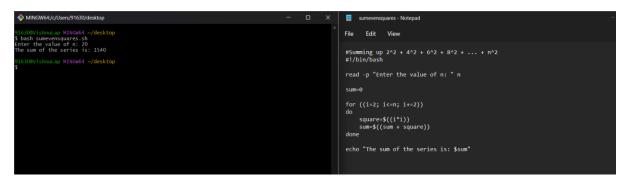
Exp-6



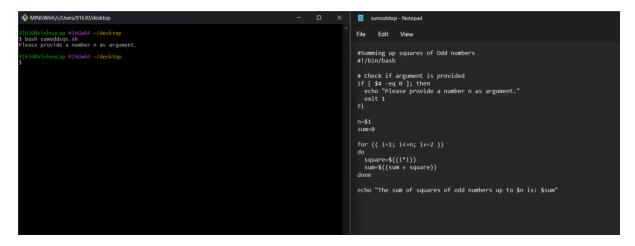
Exp-7



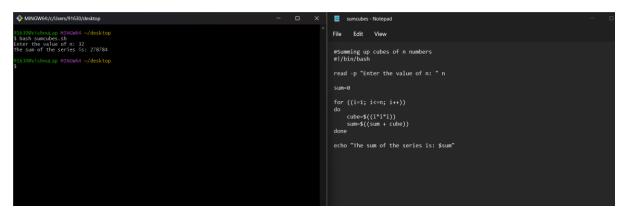
Exp-10



```
MINOW64/c/Users/91630/desktop
916300VishnuLap MINGw64 ~/desktop
9163
```



Exp-13



```
MINOWOKA/p/Users/91630/desktop

11.5305Vishnut.ap MINOx64 -/desktop

12.5305Vishnut.ap MINOx64 -/desktop

13.15 an Armstrong number

13.15 an Armstrong mumber

13.15 an Armstrong or not

13.15 an Armstrong or not

14.15 mm = 1

15.2 mmstrong() {

15.2 mmstron
```

Exp-16

```
MINOWek/c/Users/91630/desktop

5 bash sumavg.sh
Enter the total count of numbers:5
Enter number 2:45
Enter number 3:876
Enter number 5:75
sumavg.sh: Tine 16: bc: command not found
Sum: 105
Average:

1016300vishnuLap MINOW64 ~/desktop

5 |

101630vishnuLap MINOW64 ~/desktop

101630vishnuLap MINOW64 ~/desk
```

```
MINKOW64/c/User,91630/desktop
- □ X
■ printdigits · Notepad
- □ Brintdigits · Notepad

S bash printdigits.sh
File Edit View

Enter an integer: 123556
#Printing digits of an integer number
#Printing digits of an integer number

1 colors is brintary MINCW64 ~/desktop
#Printing digits of an integer number
#Printing digits of an integer number

1 colors is brintary MINCW64 ~/desktop
#Printing digits of an integer number
#Printing digits of an integer number

1 colors is brintary MINCW64 ~/desktop
#Printing digits of an integer number

1 colors is colors in the printing digits of an integer number
#Printing digits of an integer number

2 colors in the printing digits of an integer number
#Printing digits of an integer number

3 colors in the printing digits of an integer number
#Printing digits of an integer number

4 colors in the printing digits of an integer number
#Printing digits of an integer number

4 colors in the printing digits of an integer number
#Printing digits of an integer number

4 colors in the printing digits of an integer number
#Printing digits of an integer number

4 colors in the printing digits of an integer number
#Printing digits of an integer number

4 colors in the printing digits of an integer number
#Printing digits of an integer number

5 colors in the printing digits of an integer number
#Printing digits of an integer number

6 colors in the printing digits of an integer number
#Printing digits of an integer number

8 colors in the printing digits of an integer number
#Printing di
```

```
MINCWS4/c/Usery91630/desktop

profilements withouts -/desktop

$ bash sandigits is: 18

$ integer number: 4356

the sum of digits is: 18

$ sum of digits | 1 local sum=0

while | finam -gt o | do

local digit-s((num % 10))

ann=s((num / 10))

do

echo $sum
}

read -p "Enter an integer number:" number

result-s(sum_of_digits $number)

echo "The sum of digits $result"
```

Exp-19

```
MINOWS/JUSERS/91630/desktop

16100Vishout.ep MINOWS/4 ~/desktop

Brown or integer inspers as integer number: 33211

16100Vishout.ep MINOWS/4 ~/desktop

5 |

18100Vishout.ep MINOWS/4 ~/desktop

18100Vis
```

```
MINGW64/v/Userv/91630/desktop

916308VishmuLap MINGw64 -/desktop
$ bash odd or even.sh
bash: odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

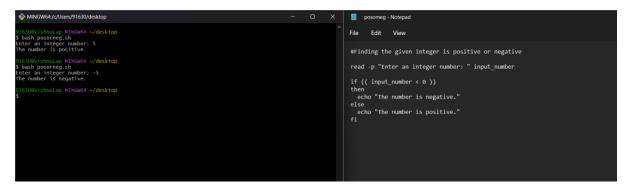
916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

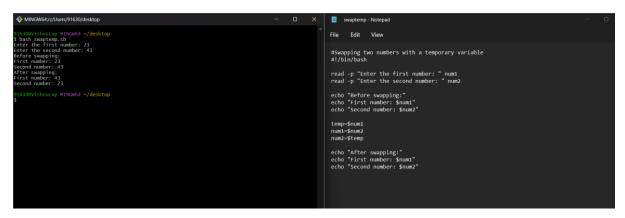
916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw64 -/desktop
$ bash odd: No such file or directory

916308VishmuLap MINGw6
```



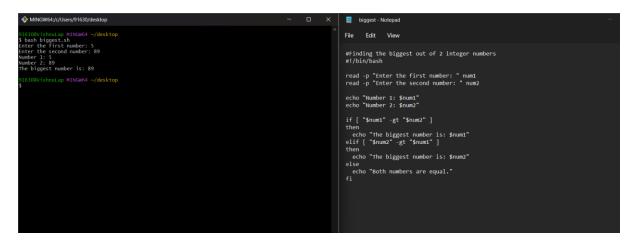
Exp-22



```
MMNOW64/cNuen/91630/desktop

Shart Shart
```

Exp-25



```
MMXWW64/v/berv91630/desktop

$ bash biggestn.sh
factor the number of integers: 6
Enter integer 1: 22
Enter integer 2: 342
Enter integer 3: 22
Enter integer 3: 22
Enter integer 3: 22
Enter integer 3: 22
Enter integer 4: 52
Enter integer 5: 23
Enter integer 6: 52
Enter integer 6: 52
Enter integer 6: 52
Enter integer 7: 52
Enter integer 6: 53
Ent
```