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main.py



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Output

```
1 n=167
2 s=0
3 while(n>0):
4     r=n%10
5     s=s*10+r
6     n=n//10
7 print(s)
```

761

=== Code Execution Successful ===

main.py



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Run

Output

Clear

```
1 n=167
2 s=0
3 while(n>0):
4     r=n%10
5     s=s+r
6     n=n//10
7 print(s)
```

14

=== Code Execution Successful ===



main.py



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Output

Clear

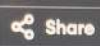
```
1 n='madam'
2 if n==n[::-1]:
3     print("it is palindrome")
4 else:
5     print("it is not palindrome")
```

it is palindrome

=== Code Execution Successful ===



main.py

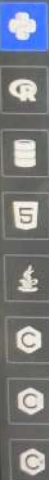


Output

```
1 n=6
2 c=0
3 for i in range(2,n):
4     if(n%i==0):
5         c=c+1
6         break
7 if(c==0):
8     print("prime")
9 else:
10    print("not prime")
11
```

not prime

=== Code Execution Successful ===



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Output

```
1 a=5
2 i=1
3 p=1
4 for i in range(1,a+i,1):
5     p*=i
6 print(p)
7
```

120

=== Code Execution Successful ===



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Output

Clear

```
1 a=9
2 if(a%2==0):
3     print("even")
4 else:
5     print("odd")
```

odd

=== Code Execution Successful ===



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Output

Clear

```
1 a=9
2 b=5
3 c=4
4 if(a>b) and (a>c):
5     print(a)
6 if(b>c):
7     print(b)
8 else:
9     print(c)
10
```

```
9
5
```

```
=== Code Execution Successful ===
```



main.py



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Output

```
1 r=5
2 a=3.14*r*r
3 print(a)
```

78.5

=== Code Execution Successful ===



main.py



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Output

```
1 a=2
2 b=3
3 a,b=b,a
4 print(a,b)
```

3 2

=== Code Execution Successful ===



main.py



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Run

Output

Clear

```
1 a=2
2 b=3
3 c=a+b
4 print(c)
```

```
5
=== Code Execution Successful ===
```