```python
def double(num):
    return num*2
double (5)
```

```
    10
```

```python
z= lambda x,y : x-y
z(2,3)
```

```
    -1
```

```python
days=["mon","tue","wed","thur","fri","sat","sun"]
for i in days:
    if (i=="fri"):
        continue
    print(i)
```

```
    mon
    tue
    wed
    thur
    sat
    sun
```

```python
x=1
while(x<10):
  print(x)
  x=x+2
```

```
    1
    3
    5
    7
    9
```

```python
t1=(2,"fiza",3.5,True)
t1[1:2]
```

```
    ('fiza',)
```

```python
list=[1,2,3,4,5,6,7,8]
list.append(6)
print(list)
```

```
    [1, 2, 3, 4, 5, 6, 7, 8, 6]
```

```python
list.reverse()
print(list)
```

```
    [1, 2, 3, 4, 5, 6, 7, 8, 6]
```

```python
num1=40
num2=50
product=num1*num2
sum=num1+num2
if (product<=1000):
        print(product)
else:
        print(sum)
```

```
    90
```

```python
a="Ayesha Maratab"
```

```
a[0:11:2]
```

```
'Aeh aa'
```

✓ 0s   completed at 4:35 PM   ● ✕