```python
n=int(input("Enter a number  :"))
if n%3==0 and n%5!=0:
 print("special number")
else:
 print("not special number")
```

Enter a number :69
special number

```python
t=int(input("Enter time:"))
if t>=0 and t<=24:
  if t>=5 and 7<=11:
     print ("Good Morning")
  elif t>=12 and t<=16:
     print ("Good Afternoon...")
  elif t>=17 and t<=20:
     print ("Good evenings")
  else:
    print("Good night")
else:
 Print ("Invalid...")
```

Enter time:3
Good night

```python
#january 9,2026
m = int (input ("Enter Marks:"))
if m>=0 and m<=100:
  if m>=90:
    print("Grade A")
  elif m>=75:
     Print("Grade B")
  elif m>=60:
    print("Grade c")
  elif m>=40:
    Print("Grade D")
  else:
    print(fail)
else:
  print("Invalid...")
```

```
Enter Marks:95
Grade A
```

```python
a = int(input("Enter Side a:"))
b=int(input ("Enter Side b:"))
c= int(input ("Enter Side C:"))
if a+b>c and a+c>b and b+c>a :
  if a==b and b==c and c==a:
   print ("Equilateral")
  elif a==b or b==c or c==a:
   print ("Isoceles")
  elif a!=b and b!=c and c!=a:
   print ("Scalan")
else:
   print("Invalid Triangle")
```

Enter Side a:4
Enter Side b:4
Enter Side C:4
Equilateral

```
sal = int(input("Enter Salary: "))
yoe = int(input(" Enter Experience: "))
if sal<2000 and yoe>=2:
  b=sal*0.1
  amo=sal+b
  print(amo)
elif sal>=20000 and yoe>=5:
  C=sal* 0.2
  amo = sal+c
  print(amo)
else:
 print (" No bonus")
```

```
Enter Salary: 1000
 Enter Experience: 3
1100.0
```

```python
a = int (input( "Enter a:"))
b = int (input (" Enter b:"))
c=int (input("Enter c:"))
if (a>b and a<c) or (a<b and a>c):
  print ("a is middle", a)
elif (b>a and b<c) or (b<a and b>c):
  print ("b is middle", b)
else:
  print("c is middle", c)
```

```
Enter a:12
 Enter b:13
Enter c:14
b is middle 13
```