

<문제1>

```
odd = 0
```

```
even = 0
```

```
while True :
```

```
    num = int(input())
```

```
    if num == 0:
```

```
        break
```

```
    if num % 2 == 0:
```

```
        even += 1
```

```
    else:
```

```
        odd += 1
```

```
print("odd :", odd)
```

```
print("even :", even)
```

<문제2>

```
sum = 0
```

```
cnt = 0
```

```
while True:
```

```
    n = int(input())
```

```
    if n < 0 or n > 100: break
```

```
    sum += n
```

```
    cnt += 1
```

```
print("sum : %d\navg : %.1f" % (sum, sum/cnt))
```

<문제3>

```
cnt = 0
```

```
while True:
```

```
    n = int(input(""))
```

```
    if n == 0:
```

```
        break
```

```
    if n%5 != 0 and n%3 != 0:
```

```
        cnt += 1
```

```
print(cnt)
```

<문제4>

```
while True:
```

```
    a=int(input('Width = '))
```

```
    b=int(input('Height = '))
```

```
    print('Triangle Area = %.1f' % (a*b/2))
```

```
    c=input('Continue? ')
```

```
    if c != 'Y' and c != 'y':
```

```
        break
```