

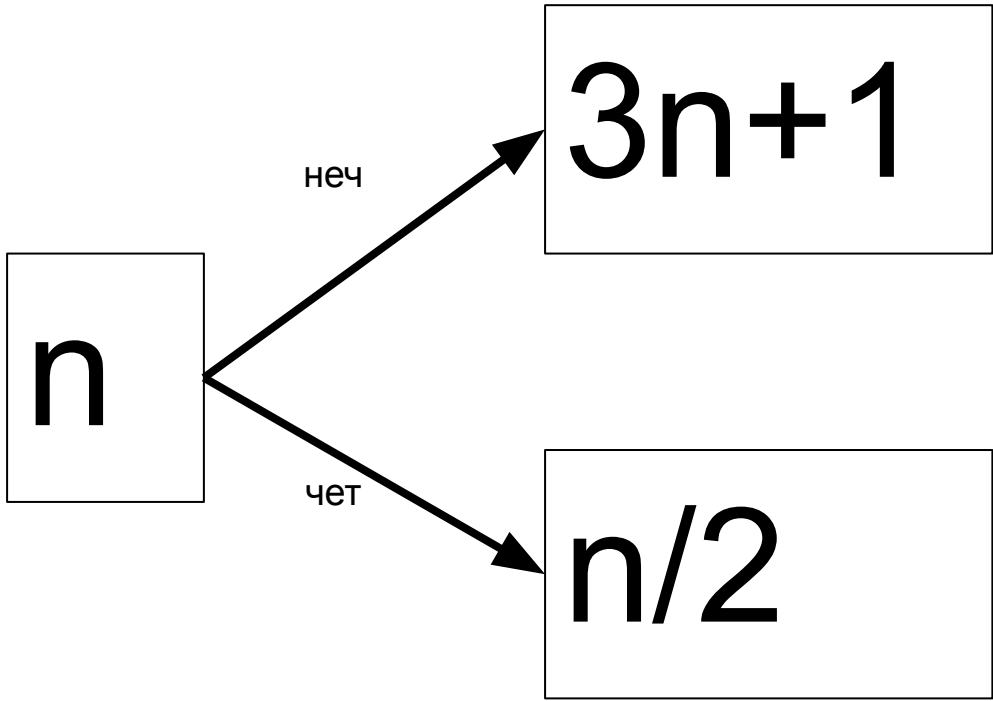
```
# summ = 1
# counter = 0
# for summ in range(1, 10):
#   counter = counter + 1
#   summ = summ * counter
#   print(summ)
```

```
k=1
summ=1
counter = 0
while k<10:
    counter = counter + 1
    summ = k * counter
    print(summ)
    k=k+1
```

```
k=1
while k<10:
    summ = k * k
    print(summ)
    k=k+1
```

```
counter = 0
for summ in range(1, 10):
    counter = counter + 1
    summ = summ * counter
    print(summ)
```

```
for counter in range(1, 10):
    product = counter * counter
    print(product)
```



15-46-23-67-
13-40-20-10-5-16-8-4-2-1

```
n=int(input())
while n!=1:
    if n%2==0:
        n=n//2
    else:
        n=3*n+1
    print(n)
```

```
n=int(input())
for i in range():
    if n%2==0:
        n=n//2
    else:
        n=3*n+1
    print(n)
```

```
summ = 1
counter = 0
while counter < 10:
    counter = counter + 1
    summ = summ * counter
    print(summ)
```

```
summ = 1
while summ<10:
    counter = summ * summ
    print(counter)
    summ=summ+1
```