Recursion

Head & Tail Recursion :-

Print Numbers from 1 to 10.

```
Ttentive Solution

Recursive Solution

def count()

for i in (1....10)

print i

Recursive Solution

1. def count (n)

2. if n > 0

print i

73. count(n-1)

end

Recursive Solution

A print n

print n

end

6. end

6. end

We stop recursion when n

becomes 0.
```

Recursive function needs a parameter which is updated in each recursive call.

print(n)

count(10)

