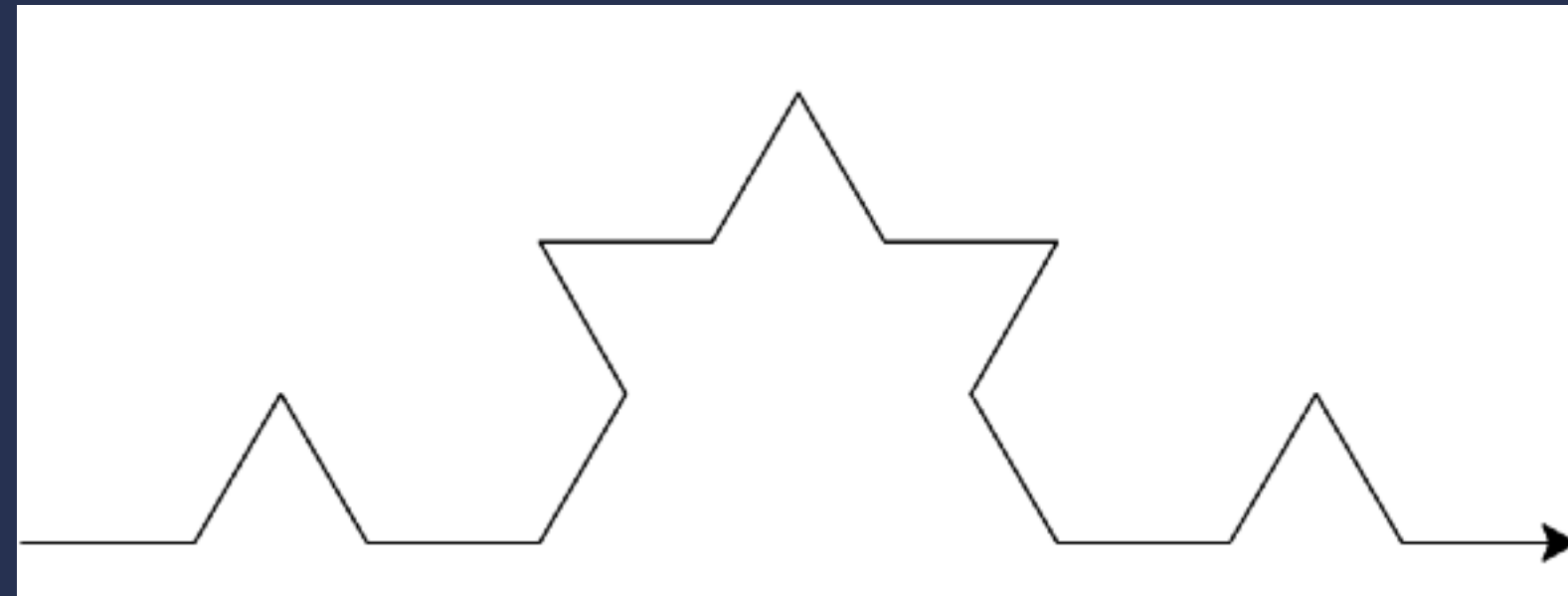


Aim: How can we make recursive drawings?



```
def koch_curve(t, depth, size):  
    if depth == 0:  
        t.fd(size)  
    else:  
        koch_curve(t, depth-1, size)  
        t.lt(60)  
        koch_curve(t, depth-1, size)  
        t.rt(120)  
        koch_curve(t, depth-1, size)  
        t.lt(60)  
        koch_curve(t, depth-1, size)
```