PROGRAM:

```python
def tower_of_hanoi(n, source, target, auxiliary):
    if n == 1:
        print("Move disk 1 from " + source + " to " + target)
    else:
        tower_of_hanoi(n - 1, source, auxiliary, target)
        print("Move disk " + str(n) + " from " + source + " to " + target)
        tower_of_hanoi(n - 1, auxiliary, target, source)


#Tower of Hanoi with 3 disks
tower_of_hanoi(3, 'A', 'C', 'B')
```

OUTPUT:

```
Move disk 1 from A to C
Move disk 2 from A to B
Move disk 1 from C to B
Move disk 3 from A to C
Move disk 1 from B to A
Move disk 2 from B to C
Move disk 1 from A to C
```