function towerOfHanoi(n, source, auxiliary, destination) {

2 if (n === 1) {

3 console.log(`Move disk 1 from ${source} to ${destination}`);

4 return;

5 }

6

7 towerOfHanoi(n - 1, source, destination, auxiliary);

8 console.log(`Move disk ${n} from ${source} to ${destination}`);

9 towerOfHanoi(n - 1, auxiliary, source, destination);

10}

11

12towerOfHanoi(3, 'A', 'B', 'C');