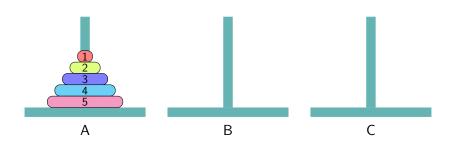
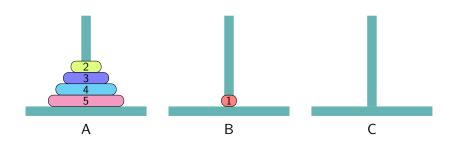
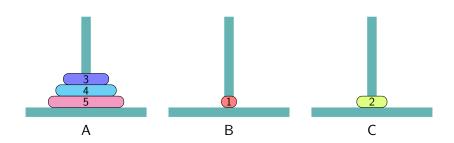
Initial State



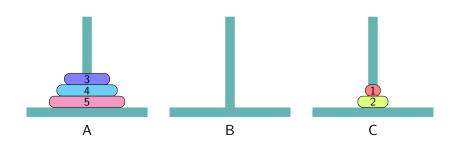
Move 1 from A to B through C



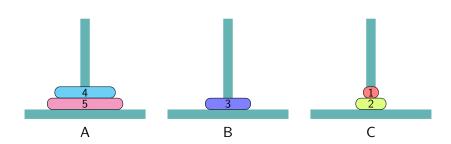
Move 2 from A to C through B



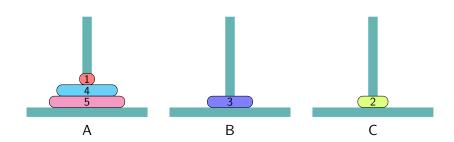
Move 1 from B to C through A



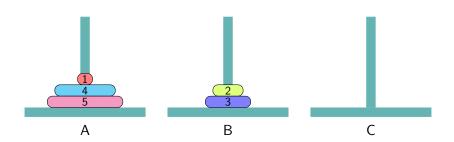
Move 3 from A to B through C



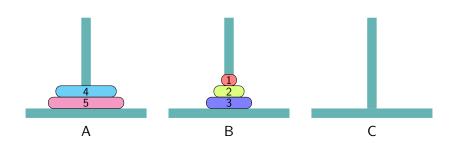
Move 1 from C to A through B



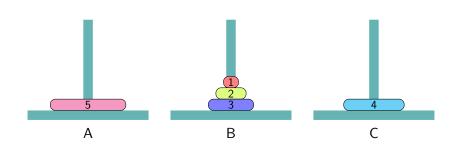
Move 2 from C to B through A



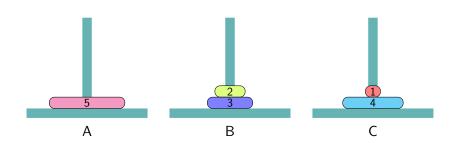
Move 1 from A to B through C



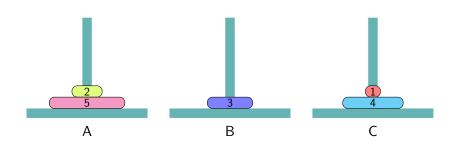
Move 4 from A to C through B



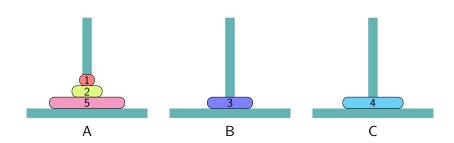
Move 1 from B to C through A



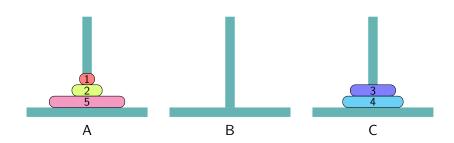
Move 2 from B to A through C



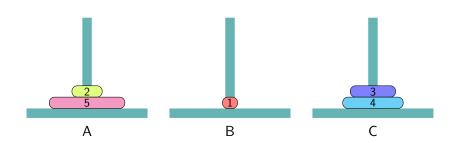
Move 1 from C to A through B



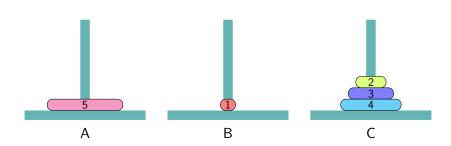
Move 3 from B to C through A



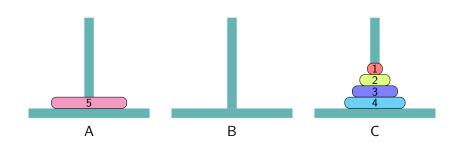
Move 1 from A to B through C



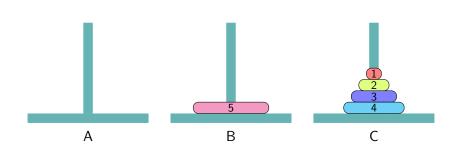
Move 2 from A to C through B



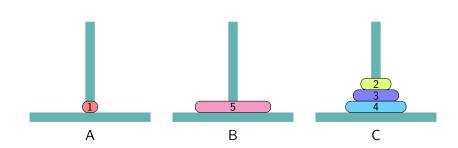
Move 1 from B to C through A



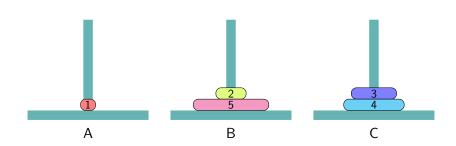
Move 5 from A to B through C



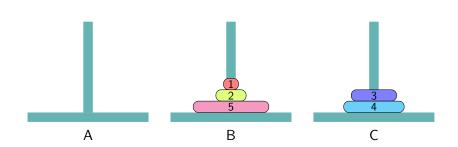
Move 1 from C to A through B



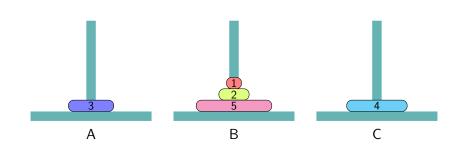
Move 2 from C to B through A



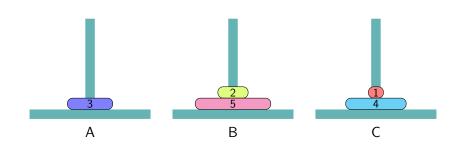
Move 1 from A to B through C



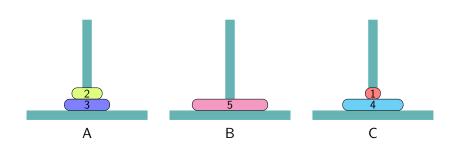
Move 3 from C to A through B



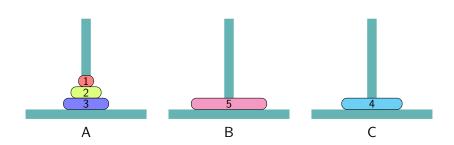
Move 1 from B to C through A



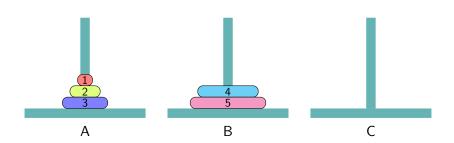
Move 2 from B to A through C



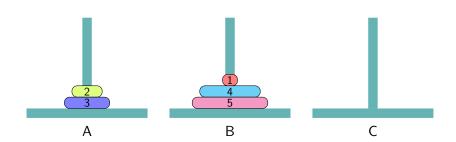
Move 1 from C to A through B



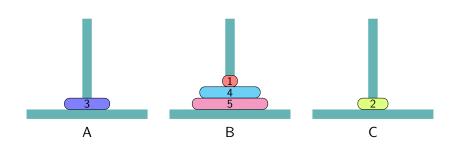
Move 4 from C to B through A



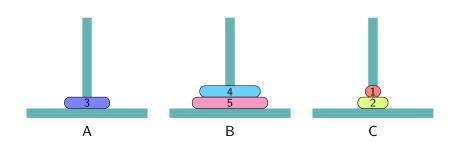
Move 1 from A to B through C



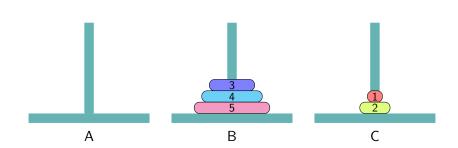
Move 2 from A to C through B



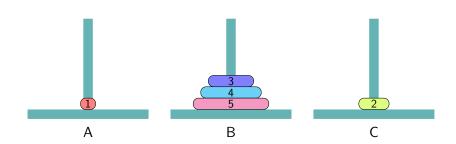
Move 1 from B to C through A



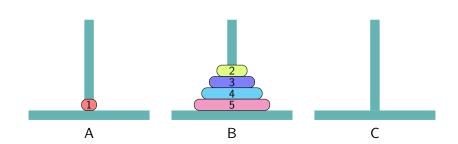
Move 3 from A to B through C



Move 1 from C to A through B



Move 2 from C to B through A



Move 1 from A to B through C

