Use a recursive method, travel, to journey from start to finish

```csharp
using System;

public class Journey {

private static String indent = "";

public static void TakeOneStep(int step) {
Console.WriteLine("{0}Taking step {1}", indent, step);
}

public static void Move(int start, int finish) {
string oldIndent = indent;
Console.WriteLine("{0}Starting move from {1} to {2}", indent,
start, finish);
if (start < finish) { TakeOneStep(start); indent += " ";
Move(start+1, finish); indent = oldIndent; }
Console.WriteLine("{0}Finishing move from {1} to {2}",indent,
start, finish); } public static void Main(String [] args) {
Move(1, 10); } } [/csharp]
```