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A: you can make some refactoring. I would use it like this:

```
static void Main(string[] args) { SolutionManager.solutionExist(SolutionManager.solutionName, SolutionManager.solutionType); SolutionManager.TestSolution(); SolutionManager.solutionExist(SolutionManager.solutionName, SolutionManager.solutionType); }
```

 By using pattern matching you can use more or less deeply nested blocks which seems to be what you are trying to do. This is more general than the solution with just a few if-conditions:

```
static void Main(string[] args) { SolutionManager.solutionExist(SolutionManager.solutionName, SolutionManager.solutionType); SolutionManager.TestSolution(); SolutionManager.solutionExist(SolutionManager.solutionName, SolutionManager.solutionType); }
```

 However using pattern matching will also make the code look slightly cleaner. I had to include SolutionManager and

