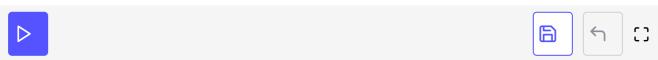# Solution Review: Implement an Interface

This review provides a detailed analysis to solve the 'Implement an Interface' challenge.

Solution

```csharp
// Addition interface
interface IAddition {

  int AddTwo(int num1, int num2);

}

// Calculator Class Implementing the Addition Interface
class Calculator : IAddition {

  // Overriding the add method of Addition interface
  public int AddTwo(int num1, int num2) {
    return num1 + num2;
  }

}

class Demo {

 public static void Main(string[] args) {
   Calculator cal = new Calculator();
   Console.WriteLine(cal.AddTwo(10, 20));
 }

}
```

Explanation

- **Line 9:** Implemented `IAddition` interface in the `Calculator` class.

- **Line 12-14:** The `AddTwo()` method is implemented inside the `Calculator` class.