NUnit Hands-On Solutions

# 1. Parameterized Test Cases for Subtraction, Multiplication, Division

Solution:

```csharp  
// Add appropriate NUnit test code here  
```

# 2. Testing Division by Zero with Assert.Fail and Try-Catch

Solution:

```csharp  
// Add appropriate NUnit test code here  
```

# 3. Testing Void Methods like AllClear in MathLibrary

Solution:

```csharp  
// Add appropriate NUnit test code here  
```

# 4. General Unit Test Features: Assert.AreEqual, Assert.Fail, AssertionException

Solution:

```csharp  
// Add appropriate NUnit test code here  
```

# 5. Mocking Dependencies like DB Connections and File Objects with Moq

Solution:

```csharp  
// Add appropriate NUnit test code here  
```