

### Test Case One:

```
Let's do some simple calculations on a few numbers.  
Enter two whole numbers between 200 and 1000, as well as a calculation operator ('+', '-', '*', or '/'), all seperated by a space.  
200 1000 +  
200 + 1000 = 1200
```

### Test Case Two:

```
Let's do some simple calculations on a few numbers.  
Enter two whole numbers between 200 and 1000, as well as a calculation operator ('+', '-', '*', or '/'), all seperated by a space.  
200 1000 =  
Your operator was invalid. Try again with a valid operator.
```

### Test Case Three:

```
Let's do some simple calculations on a few numbers.  
Enter two whole numbers between 200 and 1000, as well as a calculation operator ('+', '-', '*', or '/'), all seperated by a space.  
250 750 *  
250 * 750 = 187500
```

### Test Case Four:

```
Let's do some simple calculations on a few numbers.  
Enter two whole numbers between 200 and 1000, as well as a calculation operator ('+', '-', '*', or '/'), all seperated by a space.  
200 10000 +  
Your operator was valid, but one or both of your numbers was outside the parameters. Make sure your numbers are between 200 and 1000.
```

### Test Case Five:

```
Enter two whole numbers between 200 and 1000, as well as a calculation operator ('+', '-', '*', or '/'), all seperated by a space.  
200 1005 plus  
Your operator was invalid and one or both of your numbers was outside the parameters. Make sure your numbers are between 200 and 1000 and choose a valid operator.
```