1. Release assignment to Student
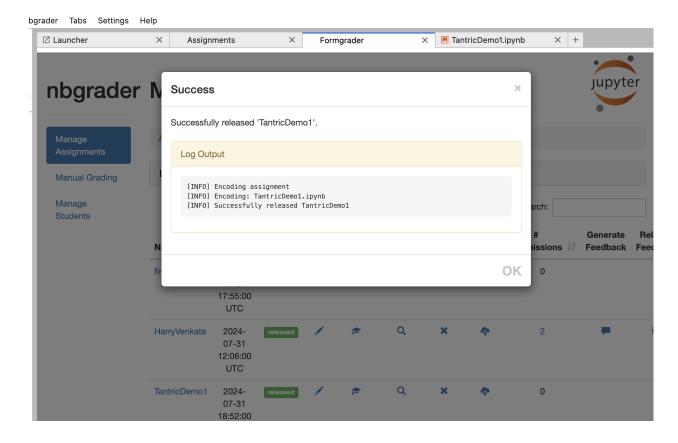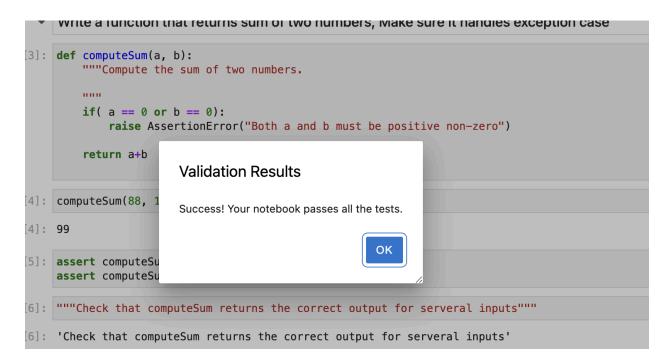

2. Student downloaded assignment

3. Student completed assignment and validated

```python
[3]: def computeSum(a, b):
         """Compute the sum of two numbers.

         """
         if( a == 0 or b == 0):
             raise AssertionError("Both a and b must be positive non-zero")

         return a+b
```

```python
[4]: computeSum(88, 1
```

```
[4]: 99
```

Validation Results

Success! Your notebook passes all the tests.

OK

```python
[5]: assert computeSu
     assert computeSu
```

```python
[6]: """Check that computeSum returns the correct output for serveral inputs"""
```

```
[6]: 'Check that computeSum returns the correct output for serveral inputs'
```

4. Teacher collected and autograded assignment

Search: [   ]

Student Name		Student ID		Timestamp		Status		Score		Autograde	Generate Feedback	Release Feedback
ngitcourse2, ngit2student		ngit2student		None		graded		20 / 20		⚡	💬	✉