Understanding ZINC Reports

- You should see the following if the test cases are correct:

Standard I/O Test ✓   >_

TEST CASES

✓ Test #1   Details
✓ Test #2   Details
✓ Test #3   Details

- You should see the following if the test cases are wrong:

Standard I/O Test ✗   >_

TEST CASES

✗ Test #1   Details
✗ Test #2   Details
✗ Test #3   Details

- For the wrong cases, you can click the "Details" button, and then check the side-by-side comparsion
- You may see an error report like this:

  - This example is for illustration. It is not related to the actual test cases in particular labs/projects
  - Click "Split View Comparison"
  - The left side is the expected output
  - The right side is your program output
  - The differences are highlighted in red and green

✗ **Test Case #4 - Standard IO**   Score: 0 / 1

Your Output   Split-View Comparison   Unified Comparison

EXPECTED OUTPUT   PROGRAM OUTPUT

📄
☐ Viewed
       @@ -92,7 +92,7 @@ item001: Milk
   92   item002: Tea   92   item002: Tea
   93   item003: Apple   93   item003: Apple
   94   === Shopping carts ===   94   === Shopping carts ===
   95 - Cart 0: item001: 2, item003: 4   95 + Cart 0: item003: 4, item001: 2
   96   Cart 1: No items in the shopping cart   96   Cart 1: No items in the shopping cart
   97   Cart 2: No items in the shopping cart   97   Cart 2: No items in the shopping cart
   98   === Menu ===   98   === Menu ===