**Case Study 1**

Step 6 – Test

Tested cash payment system:

* Initially allowed you to submit any cash amount and would continue
* Added error handling so if there is less than the expected amount of cash, it will tell you how much money short you are and return to payment.

Tested receipt output:

* Wasn’t giving the single item value as you would expect on a receipt when ordering multiple items
* Updated the receipt so it shows item quantity, item, single price, and then shows the total price of that item on a new line.

QA tester (asked my partner to use it and see if they could cause errors) showed that during the payment section at multiple stages you can input random words that aren’t a valid selection and it returns to the start of the payment function without asking you to try a valid input.

A screenshot of a computer

AI-generated content may be incorrect.

* Inserted error handling that will tell you the input is not valid and re-ask the question advising the input was not valid.