Sprint 1

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User Story to divide:

As an employee I want to search for a book and create an order for a customer

Subdivided stories:

As an employee I want to be able to search for a book

As an employee I want to create an order

Test Case for “As an employee I want to be able to search for a book”

Valid Inputs -> valid string with book name or book number

Valid Output -> correct book

Invalid Inputs -> any symbols

Invalid Output -> A book from a different bookstore

VEC: correct string

VIC: any symbols

Test Case 1: Searching for books that exist in the bookstore

Start

Type in the name of the book that exists in the bookstore

Search

Program should return the book if it exists in the bookstore

End

Test Case 2: Searching a book that doesn’t exist in the bookstore

Start

Type the name of the book that shouldn’t exist in the bookstore

Search

Program should return nothing since the book shouldn’t be in the bookstore

End