##### Positive Test Cases

1. **Initial Verification**
   * **Description**: Verify that a user can add a new todo item.
   * **Steps**:
     1. Navigate to <https://todomvc.com/examples/javascript-es6/dist/#/>.
     2. Check that h1 have text ‘todos’
     3. Check that input field has placeholder with text ‘What needs to be done?’
     4. Enter a new todo item in the input field.
     5. Press Enter.
     6. Check that all three btn are visible and have text ['All', 'Active', 'Completed']
   * **Expected Result**: All initial verification passed
2. **Add a New Todo Item**
   * **Description**: Verify that a user can add a new todo item.
   * **Steps**:
     1. Navigate to <https://todomvc.com/examples/javascript-es6/dist/#/>.
     2. Enter a new todo item in the input field.
     3. Press Enter.
     4. Assert that the new todo item appears in the list.
   * **Expected Result**: New todo item is added to the list.
3. **Edit an Existing Todo Item**
   * **Description**: Verify that a user can edit an existing todo item.
   * **Steps**:
     1. Add a new todo item.
     2. Double-click on the todo item to edit.
     3. Modify the text and press Enter.
     4. Assert that the modified text is saved and displayed.
   * **Expected Result**: Todo item text is updated.
4. **Mark a Todo Item as Completed**
   * **Description**: Verify that a user can mark a todo item as completed.
   * **Steps**:
     1. Add a new todo item.
     2. Click the checkbox next to the todo item.
     3. Assert that the item is marked as completed.
   * **Expected Result**: Todo item is marked as completed (line-through style).
5. **Delete a Todo Item**
   * **Description**: Verify that a user can delete a todo item.
   * **Steps**:
     1. Add a new todo item.
     2. Click the delete button (X) next to the todo item.
     3. Assert that the item is removed from the list.
   * **Expected Result**: Todo item is deleted.
6. **Filter Todo Items (Active)**
   * **Description**: Verify that the user can filter to show only active (not completed) todo items.
   * **Steps**:
     1. Add multiple todo items.
     2. Mark some items as completed.
     3. Click on the "Active" filter.
     4. Assert that only active items are displayed.
   * **Expected Result**: Only active todo items are shown.
7. **Filter Todo Items (Completed)**
   * **Description**: Verify that the user can filter to show only completed todo items.
   * **Steps**:
     1. Add multiple todo items.
     2. Mark some items as completed.
     3. Click on the "Completed" filter.
     4. Assert that only completed items are displayed.
   * **Expected Result**: Only completed todo items are shown.
8. **Clear Completed Todo Items (in two ways) 2 different TC in Cypress**
   * **Description**: Verify that a user can clear all completed todo items.
   * **Steps**:
     1. Add multiple todo items.
     2. Mark some items as completed.
     3. Click on the "Clear completed" button.
     4. Assert that all completed items are removed from the list.
   * **Expected Result**: Completed todo items are cleared.
9. **Data Persistence Across Page Reloads**
   * **Description**: Verify that todo items persist across page reloads.
   * **Steps**:
     1. Add multiple todo items.
     2. Reload the page.
     3. Assert that all todo items are still displayed as they were before the reload.
   * **Expected Result**: Todo items persist across page reloads.
10. **Check Dynamic Changes Numbers of Items**
    * **Description**: Verify that todo items persist across page reloads.
    * **Steps**:
      1. Add multiple todo items.
      2. Assert the numbers of items
      3. Mark the first items as completed
      4. Assert the numbers of items
      5. Add new todo items
      6. Assert that the numbers of items
    * **Expected Result**: The number of todo items changed dynamically.