**Preconditions**: browser launch, start shopping button

**Sync and wait statements:** 5 seconds

**Test scenario:**

users want to find the shopping entry and are ready to purchase some goods.

**Debugging statements:** N/A

**Output statement:** there is no reaction on the website.

**preconditions:** browser launch, Jupiter Toys website

**Sync and wait statements:** 5 seconds

**Test scenario:**

Users start to look for another shopping entry

Users want to buy a Teddy Bear, a Stuffed Frog and a Fluffy Bunny.

**Debugging statements:** no bug

**Output statement:** three items are displayed in the cart

**preconditions:** browser launch, Jupiter Toys website

**Sync and wait statements:** 5 seconds

**Test scenario:**

Users want to check out previous items in the cart

Users get ready to pay for these items but they want to buy a Teddy Bear

**Debugging statements:** N/A

**Output statement:** login page can be viewed for users but cannot register a new one

Actions button in the cart can be used and the price function can be used

**preconditions:** browser launch, Jupiter Toys website

**Sync and wait statements:** 5 seconds

**Test scenario:**

Users are ready to check out and started at the delivery address

**Debugging statements:** N/A

**Output statement:** check out function runs very well and has no bug, order number is created successfully

**preconditions:** browser launch, Jupiter Toys website

**Sync and wait statements:** 10 seconds

**Test scenario:**

Users don’t find the product they want and want to leave feedback for the retailer.

**Debugging statements:** N/A

**Output statement:** the feedback list is created successfully and there is no bug displayed