Certainly, here are three test cases for the Amazon website (<https://www.amazon.com/>):

**Test Case 1: Search for a Product**

* **Test Steps:**
  1. Open the Amazon homepage (<https://www.amazon.com/>).
  2. In the search bar, enter a product name, e.g., "laptop."
  3. Click the "Search" button.
* **Expected Result:**
  1. The search results page displays a list of laptops or related products.
  2. The product list should match the search query, and each item should have a name, price, and customer ratings.

**Test Case 2: Add a Product to the Cart**

* **Test Steps:**
  1. Open the Amazon homepage.
  2. Search for a specific product, e.g., "Apple iPhone 13."
  3. Click on the product to view its details.
  4. On the product details page, click the "Add to Cart" button.
  5. Go to the shopping cart by clicking the cart icon.
* **Expected Result:**
  1. The product is successfully added to the cart.
  2. The shopping cart page displays the added item, its quantity, and the total price.

**Test Case 3: Sign In to Amazon Account**

* **Test Steps:**
  1. Open the Amazon homepage.
  2. Click on the "Sign In" button in the top-right corner.
  3. Enter valid login credentials (email/phone and password).
  4. Click the "Sign In" button.
* **Expected Result:**
  1. The user is successfully logged in, and the Amazon account page or homepage (if configured) is displayed.
  2. User-specific information, such as name and account options, is visible.

These test cases cover basic functionalities of the Amazon website, including searching for products, adding items to the cart, and signing in to a user account. Additional test cases can be created to cover more specific scenarios or features based on your testing requirements.