Sprint 1 Tests:

1. As a User, I want to be able to send messages.
   - Start app
   - Sign in or register
   - Go to the chats tab
   - Start a conversation with a friend who has an account
   - Go back to the chats tab
   - Click on your friend's name
   - Type in: "Hello Friend!"
   - User should see their message sent on the screen as their message

2. As a User, I would like to have a history of messages I've sent and received.
   - Assuming that a user is logged in and has had chats
   - Go to the chats tab
   - Click on a chat-mate's name
   - User should see a log of messages that have been sent, and the time sent

3. As a User, I would like to be able to see a list of conversations.
   - Assuming that a user is logged in and has had chats
   - Go to the chats tab
   - User should be able to confirm that he/she has a list of conversations with other users

Sprint 2 Tests:

1. As a User, I want to be able to see which person sends which message.
   - Assuming that a user is logged in
   - Go in incognito mode.
   - Open up the application.
   - Sign into another account (possibly by registering another user)
   - In one of the accounts, search for the other account and add the user to chat
   - Click on a chat-mate's name
   - User should send a chat "Hello Friend". This message should appear on the screen with a green bubble to show that the message was sent by the user.
   - In the other user account, log in and look at the chat that was just created
   - Open the chat to confirm that the chat bubbles are white for the message, "Hello Friend", which was not sent by this account
   - Tab between the two chats to confirm that the bubbles correspond to the correct person.

2. As a User, I would like to receive messages.
   - Assuming that a user is logged in
   - Go in incognito mode.
   - Open up the application.
   - Sign into another account (possibly by registering another user)
   - In one of the accounts, search for the other account and add the user to chat
   - Click on a chat-mate's name
   - User should send a chat "Hello Friend", this chat should appear immediately on the screen.

- In the other user account, log in and look at the chat that was just created
- Open the chat to confirm that the chat bubbles are white for the message, "Hello Friend", which was not sent by this account

3. As a User I would like to be able to mark a message to be deleted after X seconds.
- Assuming that a user is logged in and has a conversation
- Go to the chats tab
- Click on a conversation
- Type in, "Hello Friend" into the chat, and set the timer for 10 seconds
- Make sure the message has disappeared after 10 seconds from the view
- Go on command line and type in the command 'meteor mongo'
- In the interpreter, type in 'db.messages.find()'
- Scroll through every message to make sure "Hello Friend" has been deleted.

Sprint 3 Tests:

1. As a User, I would like to be able to start a chat with another user
- Assuming that a user is logged in and has a friend to start a chat with
- Go to the search tab
- Enter the name of your friend
- Click on the plus icon to start a chat with your friend
- If not redirected to the chat, go to the chats tab and select the new conversation with your friend.