**Entering data to “Enter the city” field**

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|  | **Tests steps** | **Expected result** |
| 1 | Open the E-City app in web browser. | The app is opened. Login form displayed. |
| 2 | Input “Adelaida” into Login field, “asdffdsA1” into Password field. Click “Enter” button. | The user successfully logged in. Menu of the app displayed. |
| 3 | Click “New game” button. | The window with new game is opened. On the left displayed app menu, on the right – field for already used city names. On the central section: on the top – timer with time left; lower – “Enter the city” field and two buttons “Send”, “Give up”; on the bottom – map of Ukraine. |
| 4 | Input “Одесса” to the “Enter the city” field and click “Send” button. | The timer started countdown from 60 seconds. In the “Enter the city” field appears first letter of next city name. Region of the city, which the app chose as a response, is highlighted on the map and also indicates the city itself. On the left, in the field for already used city names, appears “Одесса” and city that was chosen by the app. |
| 5 | Input “Киев” to the “Enter the city” field and click “Send” button. | The timer resumes countdown from 60 seconds. In the “Enter the city” field appears first letter of next city name. Region of the city, which the app chose as a response, is highlighted on the map and also indicates the city itself. On the left, in the field for already used city names, to previous cities are added “Киев” and city that was chosen by the app. |
| 6 | Input “Кишинев” to the “Enter the city” field and click “Send” button. | The timer continues countdown from the remaining seconds. In the “Enter the city” field remains the same first letter as in previous step. Underneath “Enter the city” field displayed a warning message “Такого города нет в базе”. Region of the city, which the app chose as a response (remains the same as in previous step), is highlighted on the map and also indicates the city itself. On the left, in the field for already used city names, remain same cities as in previous step. |
| 7 | Input “Кyiv” to the “Enter the city” field and click “Send” button. | The timer continues countdown from the remaining seconds. In the “Enter the city” field remains the same first letter as in previous step. Underneath “Enter the city” field displayed a warning message “Такого города нет в базе”. Region of the city, which the app chose as a response (remains the same as in previous step), is highlighted on the map and also indicates the city itself. On the left, in the field for already used city names, remain same cities as in previous step. |
| 8 | Input character and number set “K834н59р4ещ4” to the “Enter the city” field and click “Send” button. | The timer continues countdown from the remaining seconds. In the “Enter the city” field remains the same first letter as in previous step. Underneath “Enter the city” field displayed a warning message “Такого города нет в базе”. Region of the city, which the app chose as a response (remains the same as in previous step), is highlighted on the map and also indicates the city itself. On the left, in the field for already used city names, remain same cities as in previous step. |