**Comments**

Напишете коментар за домашното (качество, силни/слаби страни, подобрения...)

Task 1:

The task is correctly solved and all requirements of the problem successfully fulfilled.

Task 2:

The task is solved in general and all requirements except for "**Error**" inside the info box fulfilled. Only the buttons are disabled but no Error message appears when server is not active.

No need for arrive() function to be async.

No “Loading…” message.

Task 3:

The task is partly solved.

The requirements for displaying "**Error**" partly fulfilled. Error is displayed but only for wrong input, not when server is inactive. When “Error displayed” the last daily forecast remains on the screen.

No “Loading” message.

Task 4:

The task is correctly solved and all requirements of the problem successfully fulfilled.

I would suggest adding trycatches for checking data loading although not as a requirement in the task text.

I would suggest not using innerHTML as a main method for DOM manipulation.

No “Loading” message.

Rendering of the boxes with names slightly differs in style from the example in the task.

Task 5:

The task is correctly solved and all requirements of the problem successfully fulfilled.

No Error message at inactive server.

No “Loading” message.

Task 6:

The problem is solved and all task requirements fulfilled.

Error checking not working.

No “Loading” message.