Today's Tasks

1. Rewrite this example code using async/await instead of .then/catch:

```javascript
function loadJson(url) {
  return fetch(url)
    .then(response => {
      if (response.status == 200) {
        return response.json();
      } else {
        throw new Error(response.status);
      }
    });
}

loadJson('no-such-user.json')
  .catch(alert); // Error: 404
```

2. We have a "regular" function called f. How can you call the async function wait() and use its result inside of f

```
async function wait() {
  await new Promise(resolve => setTimeout(resolve, 1000));

  return 10;
}

function f() {
  // ...what should you write here?
  // we need to call async wait() and wait to get 10
  // remember, we can't use "await"
}
```

3. Build a guessing game using Promises.

   a. User story: A user can enter a number
   b. User story: The system picks a random number from 1 to 6
   c. User story: If the user's number is equal to a random number, give the user 2 points
   d. User story: If the user's number is different than the random number by 1,
   e. give the user 1 point. Otherwise, give the user 0 points
   f. User story: The user can play the game as long as they want to

4. Write or create table for user list and fetch data from
   - https://reqres.in/api/users?page=2
     Api endpoint and display data in html page.
     There will be column name as below:
     1.id
     2.email
     3. First name

4. Last name

5.avtar image

5. Write html page or table which will display product data from below api endpoint : https://reqres.in/api/products
    - Write get method and fetch data
    - Show data in html table as below column name
    - Id
    - Name
    - Color
    - Year
    - Penton value