01-AnswersMatchStrings\script.js

```javascript
 1  // 1. Match Literal Strings
 2  const string1 = "I bought a banana from the store.";
 3  const regex1 = /banana/;
 4  console.log(string1.match(regex1));
 5
 6  // 2. Match a Literal String with Different Possibilities:
 7  const string2 = "I have a cat and a dog at home.";
 8  const regex2 = /cat|dog/;
 9  console.log(string2.match(regex2));
10
11  // 3. Ignore Case While Matching
12  const string3 = "I like Apples, apples, and APPLES.";
13  const regex3 = /apple/gi;
14  console.log(string3.match(regex3));
15
16  // 4. Find More Than the First Match
17  const string4 = "I read a book, then another book, and finally bought a new book.";
18  const regex4 = /book/g;
19  console.log(string4.match(regex4));
20
21  // 5. Match Single Character with Multiple Possibilities
22  const string6 = "The quick brown fox jumps over the red dog.";
23  const regex6 = /[aeiou]/g;
24  console.log(string6.match(regex6));
25
26
27
28
```