Day 7: Regular Expressions I

Objective

In this challenge, we use a *Regular Expression* to evaluate a string. Check out the attached tutorial for more details.

Task

Complete the function in the editor below by returning a *RegExp* object, re, that matches any string s that *begins* and *ends* with the same *vowel*. Recall that the English vowels are `a`, `e`, `i`, `o`, and `u`.

Constraints

- The length of string s is ≥ 3.
- String s consists of lowercase letters only (i.e., `[a-z]`).

Output Format

The function must return a *RegExp* object that matches any string s beginning with and ending in the same vowel.

Sample Input 0

```
bcd
```

Sample Output 0

```
false
```

Explanation 0

This string starts with (and ends in) a consonant, so it cannot start and end with the same vowel.

Sample Input 1

```
abcd
```

Sample Output 1

```
false
```

Explanation 1

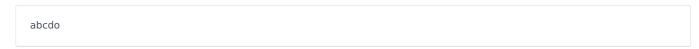This string ends in a consonant, so it cannot start and end with the same vowel.

Sample Input 2

```
abcda
```

Sample Output 2

```
true
```

Explanation 2

This string starts and ends with the same vowel (a).

Sample Input 3

abcdo

Sample Output 3

false

Explanation 3

This string starts with the vowel a but ends in the vowel o .