**Match Single Characters Not Specified**

So far, you have created a set of characters that you want to match, but you could also create a set of characters that you do not want to match. These types of character sets are called negated character sets.

To create a negated character set, you place a caret character (^) after the opening bracket and before the characters you do not want to match.

For example, /[^aeiou]/gi matches all characters that are not a vowel. Note that characters like ., !, [, @, / and white space are matched - the negated vowel character set only excludes the vowel characters.

Example :

Create a single regex that matches all characters that are not a number or a vowel. Remember to include the appropriate flags in the regex.

let quoteSample = "3 blind mice.";

let myRegex = /[^aeiou0-9]/gi; // Change this line

let result = quoteSample.match(myRegex); // Change this line