```
      for (let i = 0; i < this.userAnswers.length; i++) {
        if (this.userAnswers[i] === this.shuffledQuestions[i].correctChoice
          count++;
        }
      }
      return count;
    },
  },
  methods: {
    shuffleArray(array) {
      for (let i = array.length - 1; i > 0; i--) {
        const j = Math.floor(Math.random() * (i + 1));
        [array[i], array[j]] = [array[j], array[i]];
      }
      return array;
    },
    nextQuestion() {
      this.userAnswers.push(this.selectedAnswer);
      this.selectedAnswer = '';
      if (this.currentQuestionIndex < this.totalQuestions - 1) {
        this.currentQuestionIndex++;
      } else {
        this.isFinished = true;
      }
    },
  },
  mounted() {
    this.shuffledQuestions = this.shuffleArray(this.questions);
  },
};
</script>
```

In this code, we use the `shuffleArray` method to shuffle the `questions` array before mounting the component. We store the shuffled array in the `shuffledQuestions` data property.

We use the `shuffledQuestions` array to display the questions and answers to the user in a random order.

In the `correctAnswers` computed property, we loop through the `userAnswers` array and compare each user answer to the corresponding correct answer in the `shuffledQuestions` array. We count the number of correct answers

is this code could be displaying the same question multiple times ??
because i don't want that

No, this code should not display the same question multiple times because we are

⟳ Regenerate response