In this example, we simply log the user's answers to the console, but you can replace this with any logic you want to perform with the user's answers. After that, we update the `currentStep` value to display the `Result` component.





i dont want the user to click finish quiz button because there is no finish quiz button

the quiz will be finished when the all the questions will have been displayed

In that case, you can emit the `finishQuiz` event from the `Quiz` component when the last question has been answered. Here's an example of how you could do that:

First, in the `Quiz` component, you can keep track of the current question index and the total number of questions using two data properties:

```
kotlin

data() {
  return {
    currentQuestionIndex: 0,
    totalQuestions: this.questions.length
  }
}
```

Then, in the `Quiz` component, you can create a method called `nextQuestion` that will be called each time the user selects an answer:

```
methods: {
  nextQuestion(selectedAnswer) {
    // Save the user's answer
    this.userAnswers[this.currentQuestionIndex] = selectedAnswer;

    // Increment the current question index
    this.currentQuestionIndex++;

    // If we've answered all the questions, emit the finishQuiz event
    if (this.currentQuestionIndex === this.totalQuestions) {
        this.$emit('finishQuiz', this.userAnswers);
    }
    }
}
```

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