```java
import java.util.Scanner;

public class Quiz {
    private Question[] questions;
    private int score;

    public Quiz(Question[] questions) {
        this.questions = questions;
        this.score = 0;
    }

    public void displayQuestion(int questionNum) {
        Question question = questions[questionNum];
        String questionText = question.getQuestion();
        String[] options = question.getOptions();
        System.out.println("Question " + (questionNum + 1) + ": " + questionText);
        for (int i = 0; i < options.length; i++) {
            System.out.println((i + 1) + ". " + options[i]);
        }
    }

    public void submitAnswer(int questionNum, int userAnswer) {
        Question question = questions[questionNum];
        int correctAnswer = question.getAnswer();
        if (userAnswer == correctAnswer) {
            score++;
```

```java
    }
  }


  public void startQuiz() {
    Scanner scanner = new Scanner(System.in);
    for (int i = 0; i < questions.length; i++) {
      displayQuestion(i);
      long startTime = System.currentTimeMillis();
      int userAnswer = scanner.nextInt();
      long endTime = System.currentTimeMillis();
      double timeTaken = (endTime - startTime) / 1000.0;
      if (timeTaken > 10) {
        System.out.println("Time's up! Moving to the next question.");
        continue;
      }
      submitAnswer(i, userAnswer);
    }
    System.out.println("\nQuiz completed!");
    System.out.println("Your score: " + score + "/" + questions.length);
    System.out.println("Summary:");
    for (int i = 0; i < questions.length; i++) {
      Question question = questions[i];
      System.out.println("Question " + (i + 1) + ": " + (userAnswer == question.getAnswer() ?
"Correct" : "Incorrect"));
    }
  }
```

```java
    public static void main(String[] args) {

        Question[] questions = {

            new Question("What is the capital of France?", new String[]{"London", "Paris",
"Berlin", "Madrid"}, 2),

            new Question("What is 2 + 2?", new String[]{"3", "4", "5", "6"}, 2)

        };


        Quiz quiz = new Quiz(questions);

        quiz.startQuiz();

    }

}


class Question {

    private String question;

    private String[] options;

    private int answer;


    public Question(String question, String[] options, int answer) {

        this.question = question;

        this.options = options;

        this.answer = answer;

    }


    public String getQuestion() {

        return question;
```

```java
    }

    public String[] getOptions() {

        return options;

    }


    public int getAnswer() {

        return answer;

    }
}
```