```java
import java.util.*;

class Question {
    String questionText;
    String[] options;
    int correctOption; // 1-based index

    Question(String questionText, String[] options, int correctOption) {
        this.questionText = questionText;
        this.options = options;
        this.correctOption = correctOption;
    }

    boolean isCorrect(int answer) {
        return answer == correctOption;
    }
}

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

```java
        Scanner sc = new Scanner(System.in);

        List<Question> quiz = new
ArrayList<>();
        quiz.add(new Question("What is the
capital of India?", new String[]{"1. Delhi", "2.
Mumbai", "3. Kolkata", "4. Chennai"}, 1));
        quiz.add(new Question("Which
language is used for Android
development?", new String[]{"1. Swift", "2.
Java", "3. Python", "4. C#"}, 2));
        quiz.add(new Question("What is 2 +
2?", new String[]{"1. 3", "2. 4", "3. 5", "4. 6"},
2));

        int score = 0;

        System.out.println("===== Welcome to
the Quiz App =====\n");

        for (Question q : quiz) {
```

```java
        System.out.println(q.questionText);
        for (String opt : q.options) {
            System.out.println(opt);
        }
        System.out.print("Your answer (1-4): ");

        int ans = sc.nextInt();
        if (q.isCorrect(ans)) {
            System.out.println("✅ Correct!\n");

            score++;
        } else {
            System.out.println("❌ Wrong! Correct answer is option " + q.correctOption + "\n");
        }
    }

    System.out.println("===== Quiz Over =====");
    System.out.println("Your Score: " +
```

```
score + "/" + quiz.size());
        sc.close();
    }
}
```