```java
package Exercise;

import java.util.Random;

public class Exercise53 {
    public static void main(String[] args) {
        @SuppressWarnings("resource")
        Scanner scanner = new Scanner(System.in);
        Random random = new Random();
        int randomAi = random.nextInt(3) + 1;
        String result = "";

        String[] array = {"가위", "바위", "보"};

        System.out.print("가위 바위 보를 입력하시오");
        String gamer = scanner.nextLine();

        System.out.printf("게이머 : %s\n",gamer);
        System.out.println("인공지능 컴퓨터 : " + array[randomAi]);

        if(array[randomAi].equals(gamer)) {
            result = "비김";
        } else if ((array[randomAi].equals("바위") && gamer.equals("가위")) ||
                   (array[randomAi].equals("가위") && gamer.equals("보")) ||
                   (array[randomAi].equals("보") && gamer.equals("바위"))) {
            result = "인공지능 컴퓨터 승";
        } else {
            result = "게이머 승";
        }

        System.out.println("결과 : " + result);
    }
}
```