```java
package work;

import java.util.Random;
import java.util.Scanner;
import java.util.TreeSet;

public class Lotto1 {
    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);
        Random random = new Random();

        int menu;
        int end;

        System.out.println("==========================");
        System.out.println("Lotto 프로그램");
        System.out.println("--------------------------");
        System.out.println("1. Lotto 구입");
        System.out.println("2. 프로그램 종료");
        System.out.println("==========================");
        System.out.print("메뉴 선택 : ");
        menu = scanner.nextInt();
        System.out.println();

        switch (menu) {

        case 1:
            System.out.println("Lotto 구입 시작");
            System.out.println();
            System.out.println("1000원에 로또번호 하나입니다.");
            System.out.print("금액입력: ");
            int cash = scanner.nextInt();
            System.out.println();
            System.out.println("행운의 로또번호는 아래와 같습니다.");

            int r = cash / 1000;
            int rr = cash % 1000;

            for (int i = 0; i < r; i++) {
                TreeSet lotto = new TreeSet();

                while (lotto.size() < 6) {
                    int num = random.nextInt(45) + 1;

                    lotto.add(num);
                }

                System.out.println("로또번호" + (i + 1) + " : " + lotto);
            }

            System.out.println("받은 금액은 " + cash + "원 이고 거스름돈은 " + rr + "원 입니다.");

            break;

        case 2:
            System.out.println();
            System.out.println("감사합니다.");
            break;
        }

    }
}
```

63