

演習の解答

演習1

```
1 package question;
2
3 import javax.swing.JOptionPane;
4
5 public class Que1 {
6
7     public static void main(String[] args) {
8         new Que1().start();
9     }
10
11     void start() {
12         String inputA = JOptionPane.showInputDialog("1つ目の整数を入力");
13         String inputB = JOptionPane.showInputDialog("2つ目の整数を入力");
14         int a = Integer.parseInt(inputA);
15         int b = Integer.parseInt(inputB);
16
17         for(int i = 0; i < 6; i++){
18             System.out.println(a + b);
19         }
20     }
```

演習2

```
1 package question;
2
3 import javax.swing.JOptionPane;
4
5 public class Que2 {
6
7     public static void main(String[] args) {
8         new Que2().start();
9     }
10
11     void start(){
12         String input = JOptionPane.showInputDialog("100以上の整数を入力");
13         int value = Integer.parseInt(input);
14
15         System.out.println(value + "の百の位は" + ((value % 1000) / 100) + "十の位は" + ((value % 100) / 10)
16             + "一の位は" + (value % 10));
17     }
18
19 }
20
```

演習3

```
1 package question;
2
3 public class Que3 {
4
5     public static void main(String[] args) {
6         new Que3().start();
7     }
8
9     void start(){
10        for(int i = 1; i < 101; i++){
11            if((i % 15) == 0){
12                System.out.println("/パリポリ");
13            }else if((i % 5) == 0){
14                System.out.println("ポリ");
15            }else if((i % 3) == 0){
16                System.out.println("/パリ");
17            }else{
18                System.out.println(i);
19            }
20        }
21    }
22 }
23
24
```