```
// ***** 1 *****
```
Output:

```
{
        for (int i = 3; i <= 7; i++)
        {
                System.out.print(i + " ");
        }

        System.out.println();
}
```

```
// ***** 2 *****
```
Output:

```
{
        for (int i = 10; i >= 6; i--)
        {
                System.out.print(i + " ");
        }

        System.out.println();
}
```

```
// ***** 3 *****
```
Output:

```
{
        int sum = 0;

        for (int i = 3; i < 12; i = i + 3)
        {
                sum = sum + i;
        }
        System.out.println(sum);
}
```

```
// ***** 4 *****
```
Output:

```
{
        String string1 = "boat";
        String string2 = "";

        for (int i = 0; i < string1.length(); i++)
        {
                string2 = string1.substring(i, i + 1) + string1;
        }

        System.out.println(string2);
}
```

```
// ***** 5 *****
```
Output:

```
{
        String string3 = "camelCase";

        for (int i = string3.length(); string3.length() > 2; i -= 2)
        {
                string3 = string3.substring(0, i);
        }


        System.out.println(string3);
}
```

```
// ***** 6 *****
```
Output:
```
{
        String string3 = "camelCases";

        for (int i = string3.length(); string3.length() > 2; i -= 2)
        {
                string3 = string3.substring(0, i);
        }

        System.out.println(string3);
}
```

//***** 7 *****
Output:

```
{
        int count = 0;

        for (int i = 8; i >=5; i--)
        {
                for (int j = 2; j <= 6; j++)
                {
                        count++;
                }
        }

        System.out.println(count);
}
```

//***** 8 *****
Output:

```
{
        for (int i = 2; i < 6; i = i + 1)
        {
                for (int j = 10; j >= 9; j--)
                {
                        System.out.print(i + " " + j + " ");
                }
        }
        System.out.println();
}
```