Peer review of consolidation exercises

For the consolidation week we had a lot to discuss.

For the first exercise for example, it is not really necessary to make a list first and then get each number from the list and compare them to each other. It's also viable to make a maxValue variable and compare the scanner straight away with that.

With the third exercise I struggled quite a bit, I managed to do it, but in our review it showed that it can be down much nicer than I did:

I used nested loops and if statements to print the desired pattern. My peers used the .repeat method and really nice loops without any if statement which made the whole code much more readable.

```java
for (int i = 1; i <= number; i++) {
    System.out.print("*".repeat(number - i));
    for (int j = 1; j <= i; j++) {
        System.out.print(j);
    }
    System.out.println();
}
```

Exercise five was another big challenge for me. In the peer review I learned that I can use Integer.valueOf() to remove a specific value from a list. I also managed to finish the exercise on my own, but I did it unnecessarily complicated.

To sum it all up I have to say this week's peer review really brought value to me. I saw different approaches to the same problems and way nicer solutions. I learned quite a lot from my peers.

Already everyone of us has developed a bit of his own style/preferences. I'm looking forward to the upcoming challenges!