- First, create a new Word document including your student number, tutorial number, and course code as the header and page number as the footer.
- Save this Word document on the computer using your student number as the file name.
- Then, add answers as text and only the output of code as screenshots to the relevant question with the number to the Word document you have created in the beginning.
- Finally, upload the Word document to the Submission Box on the ekel page.

1) Write a Java program to print the following message on the screen:

```
Welcome to Java Programming!
```

2) Write a Java program to display your name, student number, and date of birth in this format:

```
Name: [Your Name]
Student Number: [Your Student Number]
Date of Birth: [Your Date of Birth]
```

3) Write a Java program to print a simple pattern as shown below without using loops:

```
*
**
***
****
*****
```

4) Write a Java program to display the following calculations, with each operation on a new line:

```
10 + 5 = 15
10 - 5 = 5
10 * 5 = 50
10 / 5 = 2
```

5) Repeat and execute Java programs in question (1) to (4) using IntelliJ IDEA.