Day – 1

1. [Data Type](https://practice.geeksforgeeks.org/problems/data-type-1666706751/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=data-type)

2. [If Else Statements](https://practice.geeksforgeeks.org/problems/java-if-else-decision-making0924/0?category%5B%5D=Java&category%5B%5D=Java&difficulty%5B%5D=-2&page=1&query=category%5B%5DJavadifficulty%5B%5D-2page1category%5B%5DJava)

3. [Switch Statements](https://practice.geeksforgeeks.org/problems/java-switch-case-statement3529/1)

4. [For Loop](https://practice.geeksforgeeks.org/problems/for-loop-primecheck-java/1)

5. [Functions](https://practice.geeksforgeeks.org/problems/pass-by-reference-and-value/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pass-by-reference-and-value)

Day – 2

1.[Pattern-1](https://practice.geeksforgeeks.org/problems/square-pattern/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_1)

2. [Pattern-2](https://practice.geeksforgeeks.org/problems/right-triangle/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_2)

3. [Pattern-3](https://practice.geeksforgeeks.org/problems/triangle-number/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_3)

4. [Pattern-4](https://practice.geeksforgeeks.org/problems/triangle-number-1661428795/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_4)

5. [Pattern-5](https://practice.geeksforgeeks.org/problems/triangle-pattern/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_5)

6. [Pattern-6](https://practice.geeksforgeeks.org/problems/triangle-number-1661489840/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_6)

7. [Pattern-7](https://practice.geeksforgeeks.org/problems/triangle-pattern-1661492263/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_7)

8. [Pattern-8](https://practice.geeksforgeeks.org/problems/triangle-pattern-1661493231/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_8)

9. [Pattern-9](https://practice.geeksforgeeks.org/problems/pattern/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_9)

10.[Pattern-10](https://practice.geeksforgeeks.org/problems/triangle-pattern-1661718013/1?utm_source=youtube&utm_medium=collab_striver_ytdescription&utm_campaign=pattern_10)