035 - NESTED LOOPS IN C

Nesting of loops is the feature in C that allows the looping of statements inside another loop.

Any number of loops can be defined inside another loop, i.e., there is no restriction for defining any number of loops. The nesting level can be defined at n times.

You can define any type of loop inside another loop.

```
NESTED LOOPS SYNTAX :-

Outer_loop {

    Inner_loop {
        // inner loop statements.
    }


    // outer loop statements.


}
```