**(1-1) Week-4 (Nested Loop,Break,Continue)**

* **Tutorials:**
* Nested Loops in C with Examples
* <https://www.geeksforgeeks.org/nested-loops-in-c-with-examples/>
* Difference between continue and break statements in C++
* <https://www.geeksforgeeks.org/difference-between-continue-and-break-statements-in-c/>
* Problem:
* CodeChef:
* Printing Pattern using loops (Problem Code:BICBPAT1)
* <https://www.codechef.com/problems/BICBPAT1>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/9df8e1188c796dead3dadff3ad6a60d0121ecbae/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/CodeChef-Printing%20Pattern%20using%20loops%20(Problem%20Code:BICBPAT1)>
* Print Pattern-Problem Code:PPATTERN
* <https://www.codechef.com/problems/PPATTERN>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/024a09eeb37efff12501255813df6347cef2d126/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/CodeChef-%EF%83%BC%09Print%20Pattern-Problem%20Code:PPATTERN>
* URI:
* 1188-Inferior Area
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1188>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/26db50c8115ad2ea39b465dad7137bad220b4ad1/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1188-Inferior%20area>
* 1186-Below the Secundary Diagonal
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1186>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/1444eec3117aa4b8625dfd8913878b0629cf57a6/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1186-Below%20the%20Secundary%20Diagonal>
* 1478-Square Matrix II
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1478>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/4bf0db3f515e72a3105eaa19076e490cbd926bba/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1478-square%20Matrix%20II>
* 1435-Square Matrix I
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1435>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/0476aa599f2db7bb5afdc454b9daefd8f5090e0b/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1435-Square%20Matrix%20I>
* 1183-Above the Main Diagonal
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1183>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/5eeedfa7ff9d6fb5ded886bf651487ad1fa6bf4c/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1183-Above%20the%20Main%20Diagonal>
* 1190-Right Area
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1190>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/4077febfd790fb22b9adce411f753f1d52be8075/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1190-Right%20Area>
* 1189-Left Area
* <https://www.urionlinejudge.com.br/judge/en/problems/view/1189>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/e7b1ab1ac4df465377ea0ebe78117ad1dc8983d3/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/URI-1189-Left%20Area>
* Hackerrank:
* Printing Pattern Using Loops
* <https://www.hackerrank.com/challenges/printing-pattern-2/problem>
* <https://github.com/hamidhosen42/CUET-Competitive-Programmer-s-Syllabus/blob/ae78373ab507c8d938108f5d972d7c07d33347e8/1-Level-1%20Term-1/4-Week-4%20(Nested%20Loop,Break,Continue)/Hackerrank-Printing%20Pattern%20Using%20Loops>