A. Print Recursion

https://pastebin.ubuntu.com/p/CSgmFhZMS2/

- B. Print from 1 to N
 https://pastebin.ubuntu.com/p/yqQ3tCzKSx/
- C. Print from N to 1
 https://pastebin.ubuntu.com/p/rtwS5WCPvn/
- D. Print Digits using Recursion https://pastebin.ubuntu.com/p/M9MrCQxzhV/
- E. Base Converssion https://pastebin.ubuntu.com/p/2Jq8vnhYcm/
- F. Print Even Indices
 https://pastebin.ubuntu.com/p/rkVNv4PNZN/
- G. Pyramid https://pastebin.ubuntu.com/p/nfj636B4rH/
- H. Inverted Pyramid https://pastebin.ubuntu.com/p/7xBbhwjZSF/
- I. Count Vowels
 https://pastebin.ubuntu.com/p/6PrBj3JHhW/
- J. Factorial https://pastebin.ubuntu.com/p/SBPQZGHxPY/
- K. Max Number
 https://pastebin.ubuntu.com/p/YVnKnhV3NY/
- L. Summation
 https://pastebin.ubuntu.com/p/2vKqDzzctg/
- M. Suffix Sum https://pastebin.ubuntu.com/p/kmn7hbmSF5/
- N. Sum of a Matrix https://pastebin.ubuntu.com/p/cC3DrgbTVX/
- O. Fibonacci https://pastebin.ubuntu.com/p/Wj4FtJnMQk/
- P. Log2 https://pastebin.ubuntu.com/p/ntZfbM39zj/
- Q. 3n + 1 sequence https://pastebin.ubuntu.com/p/s7TMTvCprh/
- R. Palindrome Array https://pastebin.ubuntu.com/p/gvnwGnVj55/

S. Array Average
https://pastebin.ubuntu.com/p/dSWG3D3G6K/
V. Creating Expression1

https://pastebin.ubuntu.com/p/3dkc9bwDNF/

Z. Left Max

https://pastebin.ubuntu.com/p/vNS7fgnzMh/