Lecture: TAC

Laboratory: Output based using your own compiler

Given the Machine Problem, generate the following using your own compiler.

1-4. MDAS of 2 numbers (Multiplication, Division, Addition, and Subtraction)

5. Function Call of No's 1-4 (e.g., 1 – Multiplication, 2 – Division, 3 – Addition, 4 – Subtraction)

6-10. Construct manually using print the following shapes.

11-15. Function Call of No's 6-10 (e.g., 1 – Right Triangle, 2 – Square, etc...)

16. Function Call w/ input of No's 6-10 (e.g, (e.g., 1 – Right Triangle & enter number of rows)

17. Compute the Area

18. Compute the Perimeter;

19. Determine if the number is even or odd

20. Calculate the Leap Year