Assignment #9f   PROG9f.BAS

Basic Calculator with SUB ROUTINE/FUNCTION CALLs.
(passing arguments by address/reference)

Your program should have no global or shared variables and all arguments should be passed by address/reference.

Your MAIN program should read as follows:

```
CLS
CALL EnterData( )
END
```

Processing Requirements:

1) Your `MAIN` program should make a `CALL` to a SUB ROUTINE/FUNCTION named (`EnterData`) that will ask the user to enter two numbers.
2) The `EnterData` SUB ROUTINE/FUNCTION should then make a `CALL` to a SUB ROUTINE/FUNCTION named `Menu` that will allow the user to select which math operation they would like to perform (+, -, *, /).
3) The SUB ROUTINE/FUNCTION `Menu` should then `CALL` the appropriate math operation SUB ROUTINE/FUNCTION (`Addition`, `Subtraction`, `Multiplication`, `Division`) that will calculate the results.
4) The math operation SUB ROUTINE/FUNCTION should then `CALL` to a SUB ROUTINE/FUNCTION named `Output` that outputs the results to the screen.

Output:

Your program should output the appropriate math operation, according to the user's menu choice and its results.

10 + 5 = 15

10 − 5 = 5

10 X 5 = 50

10 / 5 = 2