Exercise 5-1 Practice your own function: calc_func.c

- Modify the sample program add_func2.c (with prototype declaration) and create a program calc_func.c that adds the three functions of
  - Subtraction function: sub_func
  - Multiplication function: multi_func
  - Division function: div_func
- Also, in the main function, execute the following calculation without using arithmetic operators.
  - Y = (2.0 + 1.0) x 6.0 / 1.5 – 3.0

- However, the variable of each function is double type.
- The function should be defined after the main function and a prototype declaration should be used.

$$y = (2.0 + 1.0) \times 6.0 / 1.5 - 3.0$$

[Hint]
For example, if $y = 2.0 \times 3.0 + 4.0$, it is calculated as follows.
y = add_func(multi_func(2.0, 3.0), 4.0)