Exercise 3-1: `if` statements

- ## abs.c:
  - Create a program that displays the absolute value of the entered real number　(Tips:`if` statement)

- ## divisor.c
  - Create a program that determines whether B is a divisor of A for the two input integers A and B.
    - When B is a divisor of A, "B is a divisor of A." is displayed.
    - When B is not a divisor of A, "B is not a divisor of A." is displayed.

  (Tips:`if - else` statement)

- ## rank.c
  - Create a program that distinguishes ratings of A(excellent) / B(great) / C(good) / D(bad) from the entered points and displays them. Judgment should be made as follows.
    - The score is an integer from 0 to 100
    - 0 ~ 59 → D / 60 ~ 74 → C/ 75 ~ 84 → B / 85 ~ 100 →A

  (Tips:`if - if else - else` statement)