Practical Work 1

Basic instructions (assign, read, write)

Exercise 1:

Write the C program that asks the user to enter a number, then it computes and displays its double and its half.

Exercise 2:

Write the C program that converts a given number of seconds into hours, minutes, and seconds.

Exercise 3:

Write the C program that swaps two variables using an intermediate one.

Write the C program that swaps two variables without using an intermediate one.