

**P1.** Write a program which takes a clock time as input and prints how many minutes have passed since midnight.

**e.g. Input:** 13:10

**Output:** 790

**P2.** Write a program which takes input from keyboard and prints how many times each character from the input appears.

**e.g. Input:** assessment

**Output:** a - 1

s - 4

e - 2

m - 1

n - 1

t - 1

**P3.** Write a **function** which will take the name of the file containing a list of integers, will calculate the average and print the result.

**e.g. input.txt:** 3933255295

2336760161

2770837993

2706864847

2904569889

**Output:** 2930457637

**P4.** Write a **function** which will take a path as parameter and will print all the folders, subfolders and files from that path.

**P5.** Using HTML and CSS, create a web page containing a similar table:

First Name	Last Name	Email	Score
John	Doe	john.smith@yahoo.com	82
Jane	Doe	jane_doe@gmail.com	65