

Calculating total video length

This program will have you practice tokenizing strings in order to facilitate calculations.

Suppose you have a collection of video files, and you know the duration of each video. This summary information is given in a text file. For example, it could show:

```
Episode 1, 8:19  
Episode 2, 12:05  
Special, 3:33  
Finale, 6:12
```

This text file contains the name of each video, along with its number of minutes and seconds. You need to read such a file, and focus just on the length information. This means you need to tokenize. Everything before the comma is to be ignored, because we don't care about the titles of the videos. Then, after the comma, notice that the number of minutes and seconds are separated by a colon. You can tokenize this as well.

Write a program that asks the user for the name of an input file. Open this file, which contains information just like the above example. Add up the total duration of all the videos listed, and print this answer to the screen. Print your answer as mm:ss, just as in the input.

The above example has a total of 30 minutes and 9 seconds, 30:09. Please remember to print a leading zero in case the number of seconds is less than 10.