

2.21 LAB: Convert from seconds

People find it easier to read time in hours, minutes, and seconds rather than just seconds.

Write a program that reads in seconds as input, and outputs the time in hours, minutes, and seconds.

Ex: If the input is:

```
4000
```

the output is:

```
Hours: 1  
Minutes: 6  
Seconds: 40
```

- Use named constants (also known as constant variables) for any conversion constants you use in your program (for example, the number of seconds in an hour)
- Use both / and % operators in your program (and do not use loops).