Title : Python Basic Assignment-15
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1.How many seconds are in an hour? Use the interactive interpreter as a calculator and multiply the number of seconds in a minute (60) by the number of minutes in an hour (also 60).

```
60*60
```

2. Assign the result from the previous task (seconds in an hour) to a variable called seconds_per_hour.

```
seconds_per_hour = 3600
```

3. How many seconds do you think there are in a day? Make use of the variables seconds per hour and minutes per hour.

```
seconds_per_hour * 24
```

4. Calculate seconds per day again, but this time save the result in a variable called seconds_per_day

```
seconds_per_day = seconds_per_hour * 24
```

5. Divide seconds_per_day by seconds_per_hour. Use floating-point (/) division.

```
seconds_per_day / seconds_per_hour
```

6. Divide seconds_per_day by seconds_per_hour, using integer (//) division. Did this number agree with the floating-point value from the previous question, aside from the final .0?

```
seconds_per_day // seconds_per_hour
```