3.1 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).

3.2 Assign the result from the previous task (seconds in an hour) to a variable called seconds\_per\_hour.

3.3 How many seconds are in a day? Use your seconds\_per\_hour variable.

3.4 Calculate seconds per day again, but this time save the result in a variable called seconds\_per\_day.

3.5 Divide seconds\_per\_day by seconds\_per\_hour. Use floating-point (/) division.

3.6 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?

AAS program

Get certified

Talk to Louis about which programs to look forward to in order to reach game dev goal AAS or AS