**Exercises**

1. Write a script that prompts the user to enter number of years. Calculate the number of seconds a person can live. Assume a person can live hundred years

* 1. Enter number of years you have lived: 100
  2. You have lived for 3153600000 seconds.

1. Write a script that prompts the user to enter hours and rate per hour. Calculate pay of the person?
   1. Enter hours: 40
   2. Enter rate per hour: 28
   3. Your weekly earning is 1120
2. Find the length of 'python' and 'dragon' and make a falsy comparison statement.
3. Use *and* operator to check if 'on' is found in both 'python' and 'dragon'
4. *I hope this course is not full of jargon*. Use *in* operator to check if *jargon* is in the sentence.
5. There is no 'on' in both dragon and python
6. Find the length of the text *python* and convert the value to float and convert it to string
7. Even numbers are divisible by 2 and the remainder is zero. How do you check if a number is even or not using python?
8. Check if the floor division of 7 by 3 is equal to the int converted value of 2.7.
9. Check if type of '10' is equal to type of 10
10. Check if int('9.8') is equal to 10