

1. Create a list called `years_list`, starting with the year of your birth, and each year thereafter until the year of your fifth birthday. For example, if you were born in 1980. the list would be `years_list = [1980, 1981, 1982, 1983, 1984, 1985]`.
2. In which year in `years_list` was your third birthday? Remember, you were 0 years of age for your first year.
3. In the years list, which year were you the oldest?
4. Make a list called `things` with these three strings as elements: "mozzarella", "cinderella", "salmonella".
5. Capitalize the element in `things` that refers to a person and then print the list. Did it change the element in the list?
6. Make a surprise list with the elements "Groucho," "Chico," and "Harpo."
7. Lowercase the last element of the surprise list, reverse it, and then capitalize it.
8. Make an English-to-French dictionary called `e2f` and print it. Here are your starter words: dog is chien, cat is chat, and walrus is morse.
9. Write the French word for walrus in your three-word dictionary `e2f`.
10. Make a French-to-English dictionary called `f2e` from `e2f`. Use the `items` method.
11. Print the English version of the French word `chien` using `f2e`.
12. Make and print a set of English words from the keys in `e2f`.
13. Make a multilevel dictionary called `life`. Use these strings for the topmost keys: 'animals', 'plants', and 'other'. Make the 'animals' key refer to another dictionary with the keys 'cats', 'octopi', and 'emus'. Make the 'cats' key refer to a list of strings with the values 'Henri', 'Grumpy', and 'Lucy'. Make all the other keys refer to empty dictionaries.
14. Print the top-level keys of `life`.
15. Print the keys for `life['animals']`.
16. Print the values for `life['animals']['cats']`