Recap some of the Dict tricks

!Caution! similar to a list assignment, a dict assignment is a reference assignment, not a new copy, i.e., d1 = dat is different from d2 = dat.copy().

*** Note: The order of a dictionary may seem strange. Do not worry about it. Dictionary emphasizes access using keys, rather than an order.

Don't worry if you don't get all the tricks, just have fun playing with them.

Use if __name __ == '__main_': for better code organization and allowing smooth autograding.

P1. Write a function named make_dict taking no argument, creating a dict having key-value pairs of 'H': 1, 'He': 2, 'C': 6, 'N': 7, 'O': 8, and returning the created dict.

Example

When invoked by

```
atomic = make dict()
```

Programming Exercises: Dictionaries

print(ato	mic)								
it results									
=======				=====	=====	======	======	=====	====
{'He': 2,	'H': 1,	'N': 7,	'C': 6,	'0':	8}				