3장 실습 #2

1. 실습 완료 후, 생성한 파이썬 코드 파일과 실행 결과를 담당 조교에게 확인 받을 것

```
2050 <class 'str'>
12 <class 'str'>
25 <class 'str'>
['2050', '12', '31'] <class 'list'>
2050 12 31
20501231

False
True
True
False
Python has changed to PYTHON.

This is GOOD chance good
This is Good chance
>>>
```

```
Day1 = "2050  12  25"
year, month, day = Day1.split()
print(year, type(year)) # string
print(month, type(month)) # string
print(day, type(day)) # string
Day2 = "2050/12/31"
L = Day2.split("/")
print(L, type(L)) # list
DaywithSpace = " ".join(L)
print(DaywithSpace) # new string
DayNoSpace = "".join(L)
print(DayNoSpace)
print()
name = "Python"
score = "67"
print(score.isalpha())
print(score.isnumeric())
print(score.isalnum())
print(name.islower())
new_name = name.upper()
print("%s has changed to %s." %(name, new_name))
print()
s = "This is Good chance good"
s1 = s.replace("Good", "GOOD")
s2 = s.replace("good", "")
print(s1)
print(s2)
```