lec1_step2

April 12, 2020

```
In [5]: ## Python basics for novice data scientists, supported by Wagatsuma Lab@Kyutech
        #
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        #
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        # The above copyright notice and this permission notice shall be included in all copies
        # THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED,
        #
        # # @Time    : 2020-4-20
        # # @Author  : Hiroaki Wagatsuma
        # # @Site    : https://github.com/hirowgit/2A_python_basic_course
        # # @IDE     : Python 3.7.7 (default, Mar 10 2020, 15:43:27) [Clang 10.0.0 (clang-1000
        # # @File    : lec1_step2.py
```

```
In [1]: 'strawberry'
```

```
Out[1]: 'strawberry'
```

```
In [6]: "strawberry"
```

```
Out[6]: 'strawberry'
```

```
In [2]: 'strawberry';
```

```
In [3]: 'strawberry'
        'grape'
```

```
Out[3]: 'grape'
```

```
In [4]: print('strawberry');
        print( 'grape');
```

```
strawberry
grape
```

```
In [9]: 'strawberry\'s cake'
```

```
Out[9]: "strawberry's cake"
```

In [13]: 'I said \"hello\" to him.'

Out[13]: 'I said "hello" to him.'

In [14]: 'I requested Mary\'s mother to say \"Please cook a special cake\".'

Out[14]: 'I requested Mary\'s mother to say "Please cook a special cake".'

In [15]: 'I said \"Please cook a special cake\" to Mary\'s mother.'

Out[15]: 'I said "Please cook a special cake" to Mary\'s mother.'

In [ ]: