

Assignment - 18

1A. (base) C:\Users\ACER\Desktop>python

Python 3.8.3 (default, Jul 2 2020, 17:30:36) [MSC v.1916 64 bit (AMD64)] :: Anaconda, Inc.
on win32

Type "help", "copyright", "credits" or "license" for more information.

```
>>> from zoo import hours
```

```
>>> hours()
```

Open 9-5 daily

2A. >>> import zoo as menagerie

```
>>> menagerie.hours()
```

Open 9-5 daily

3A. >>> import zoo

```
>>> zoo.hours()
```

Open 9-5 daily

4A. d = {'a':1,'b':2,'c':3}

```
print(d)
```

5A.

```
d = {'a':1,'b':2,'c':3}
```

```
print(d)
```

6A.

```
from collections import OrderedDict
```

```
fancy = OrderedDict()
```

```
fancy['b']=2
```

```
fancy['a']=1
```

```
fancy ['c']=3
```

fancy # yes it remembers order in which the dict keys were inserted

```
O/p: OrderedDict([('b', 2), ('a', 1), ('c', 3)])
```

7A.

```
dict_of_lists = {'a':[1,2,3]}
```

```
dict_of_lists['a'].append('something for a')
```

```
dict_of_lists
```

```
O/p: {'a': [1, 2, 3, 'something for a']}
```