

## Answer's / Explanation's

1. In zoo.py,  
def hours():  
 prints('Opens 9-5 daily')

In interactive interpreter,  
import zoo  
zoo.hours()

2. import zoo as menagerie  
 menagerie.hours()
3. from zoo import hours  
 hours()
4. from zoo import hours as info  
 info()
5. my\_dict = {}  
 mydict['a'] = 1  
 my\_dict['b'] = 2  
 my\_dict['c'] = 3  
 print(my\_dict)
6. from collections import OrderedDict  
 new\_dict = OrderedDict()  
 new\_dict['a'] = 1  
 new\_dict['b'] = 2  
 new\_dict['c'] = 3  
 print(new\_dict)

In my case it both plain dictionary and ordered dictionary prints out same, but in ideal case their output can be equal or not.

7. dict\_of\_lists = dict(list())  
 dict\_of\_lists['a'] = list().append('something to a')  
 print(dict\_of\_lists['a'])