

Aufgabe 1

```
1 G = {  
2     'a': {'b', 'd'},  
3     'b': {'d', 'f', 'c'},  
4     'c': {'c', 'f'},  
5     'd': {},  
6     'f': {},  
7 }  
8  
9 print(G['a'])  
10 print(len(G['d']))  
11 print(sorted(G['b']))
```

Aufgabe 2

```
1 G = {  
2     'd': {'b':5, 'c':4, 'a':2},  
3     'b': {'d':6, 'e':1},  
4     'a': {'c':9, 'd':8},  
5     'c': {'b':7}  
6 }  
7  
8 print(G['a']['c'])  
9 print(sorted(G['d'].keys()))  
10 print(sum(G['d'].values()))
```