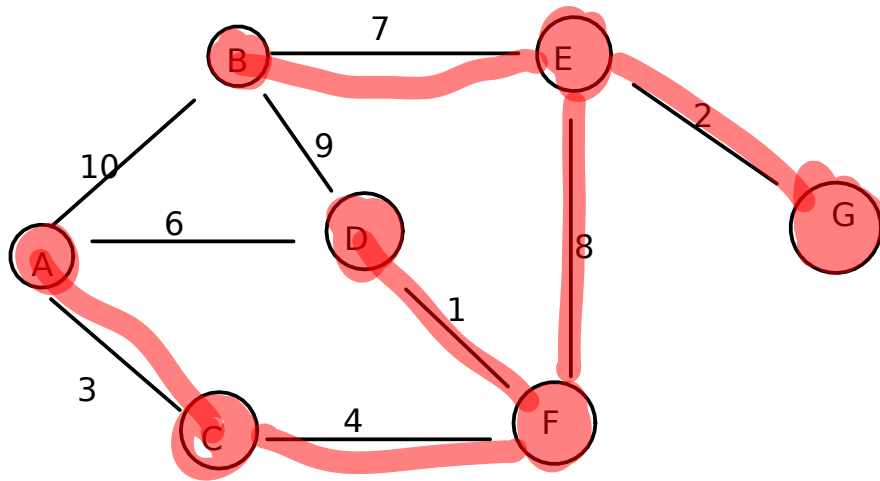
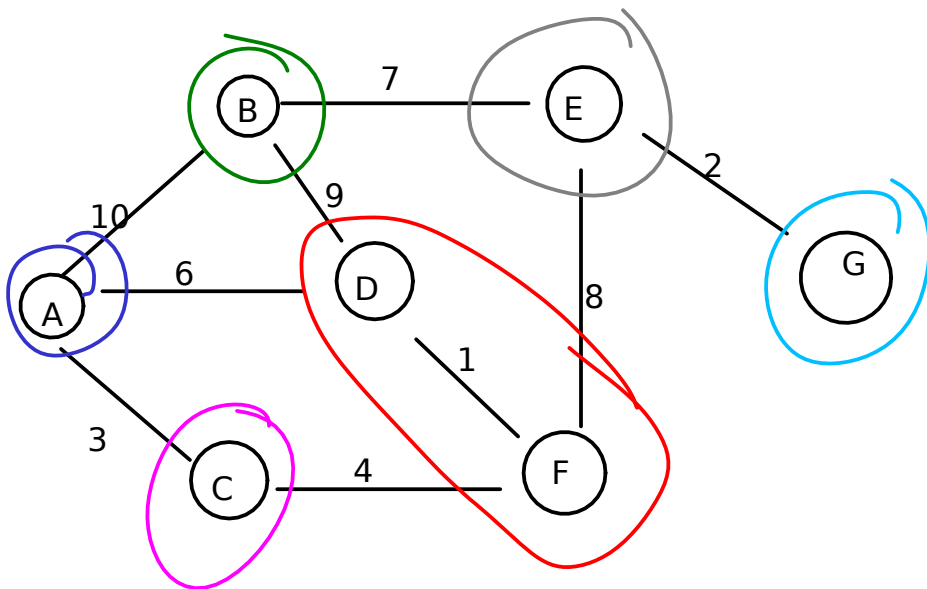
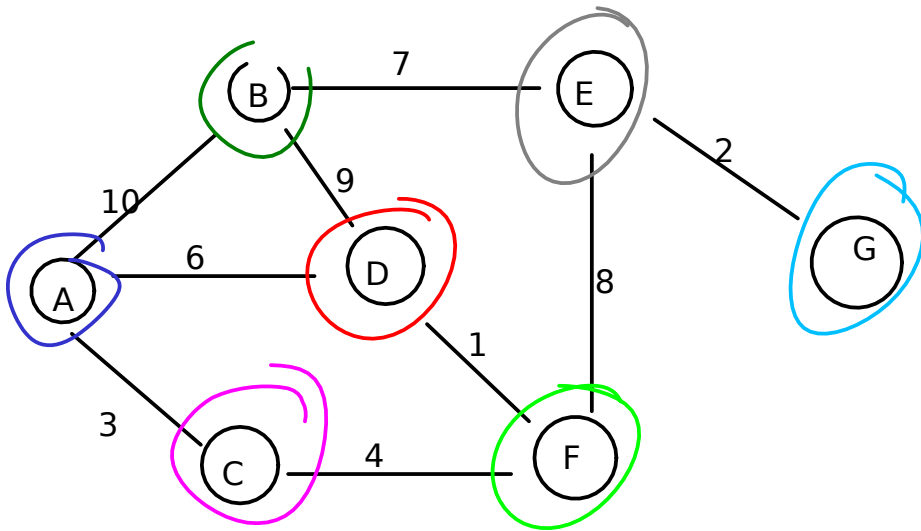
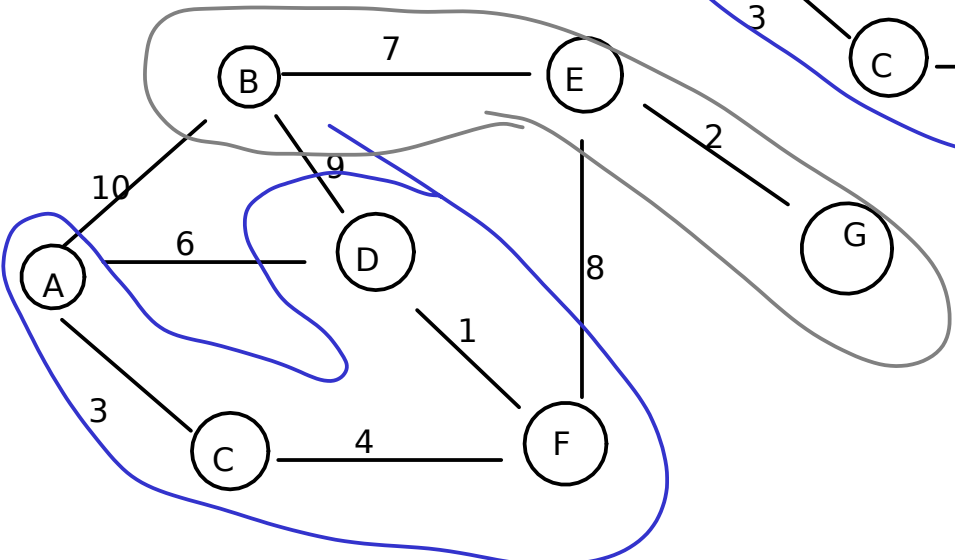
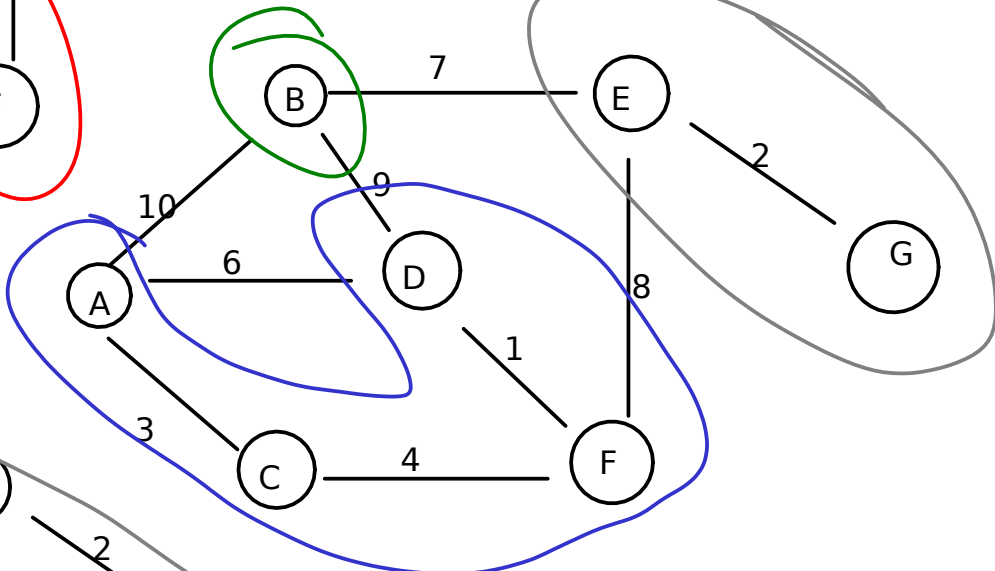
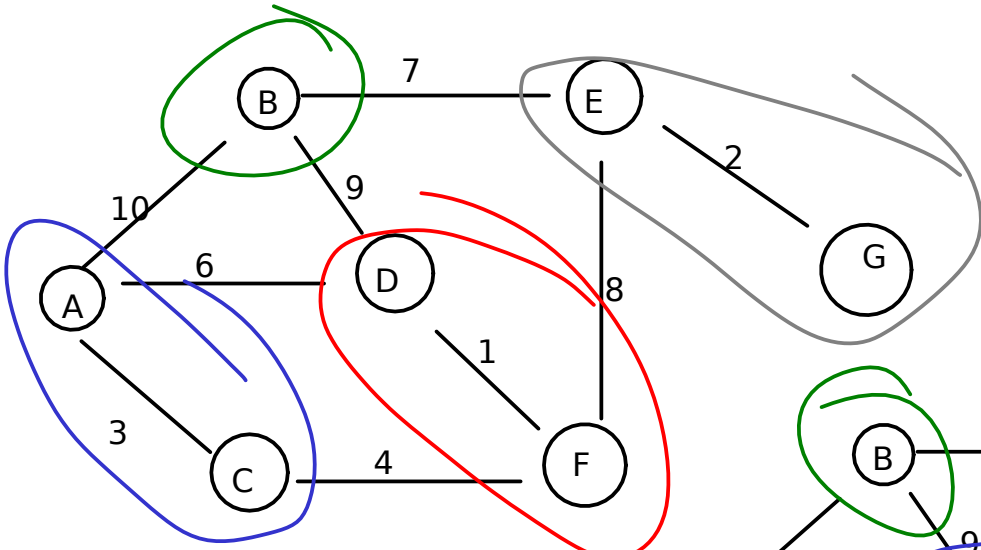
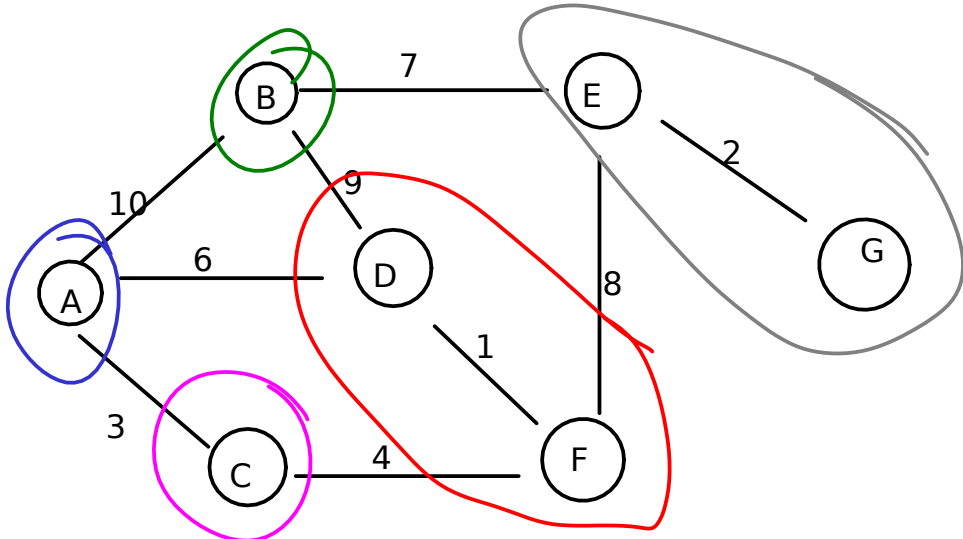


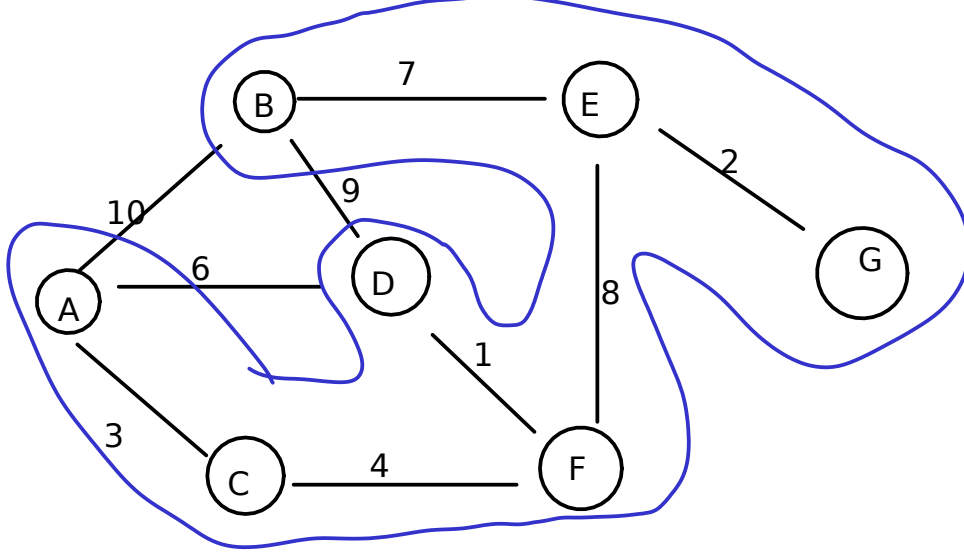
Bahn



	1	2	3	4	5	6	7	8
A	0	10	3	6	9	10	1	2
B	10	0	9	7	8	1	2	1
C	3	9	0	4	1	4	1	1
D	6	7	1	0	8	1	1	1
E	9	8	1	8	0	1	1	1
F	10	1	4	1	1	0	1	1
G	1	1	1	1	1	1	0	0



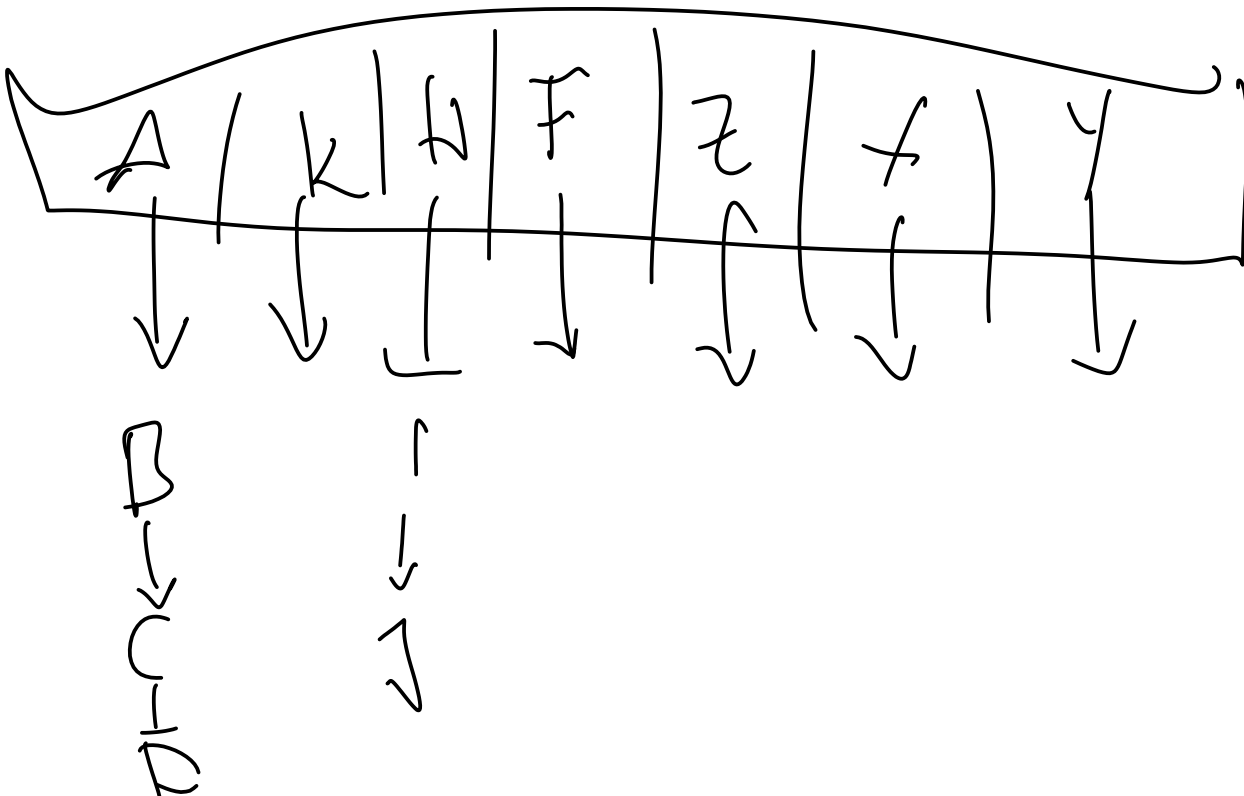




```

class UnionFindSet{
    ArrayList<LinkedList<T>>
    HashMap<T,T>
    void add (T element)
    void add(List<T> list)
    T getRepresentative(T element)
    union(T a, T b)
}

```



A	B	C	D	\$				
A	A	A	A	A				