## Superset, SubSet, Disjoint

```
b1.isdisjoint(a1)

False

b1.isdisjoint(c1)

b1.isdisjoint(c1)

b1.isdisjoint(c1)

a2 = {1,2,3,4,5,6,7,8,9}
b2 = {35,45,55,65,75,85}
c2 = {10,20,30,40}

python

a2.isdisjoint(b2)

a2.isdisjoint(b2)

True

a2.issubset(b2)

a2.issubset(b2)

a2.issubset(b2)

Fython

False
```