



Set

1. Superset
2. Subset
3. Disjoint



```
[25]: s11 = {1,2,3,4,5,6,7,8,9}
      s12 = {3,4,5,6,7,8}
      s13 = {10,20,30,40}
```

```
[27]: s12.issubset(s11)
```

```
[27]: True
```

```
[31]: s13.issubset(s11)
```

```
[31]: False
```

```
[34]: s11.issuperset(s11)
```

