

$$S_3 = \frac{S1.union(S2)}{S2.union(S1)}$$

10,20,30,40,50,60,

```
In [71]: s1 = \{10, 20, 30, 40, 50, 60\}
          s2 = \{40, 50, 60, 70, 80, 90\}
          s3 = s1.difference(s2) # s1
          s4 = s2.difference(s1) # s2)
          print('s3 = ',s3)
          print('s4 = ',s4)
          s3 = \{10, 20, 30\}
          s4 = \{80, 90, 70\}
In [ ]:
```



