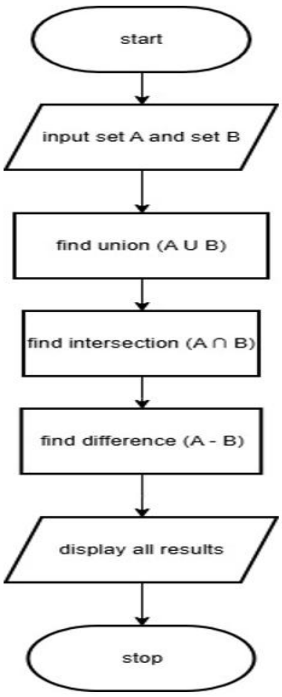
4.1.1



Algorithm: -

1. Start
2. Read elements of Set A
3. Read elements of Set B
4. Convert the inputs into sets
5. Find Union of Set A and Set B
6. Find Intersection of Set A and Set B
7. Find Difference (Set A − Set B)
8. Display Union
9. Display intersection
10. Display Difference
11. Stop