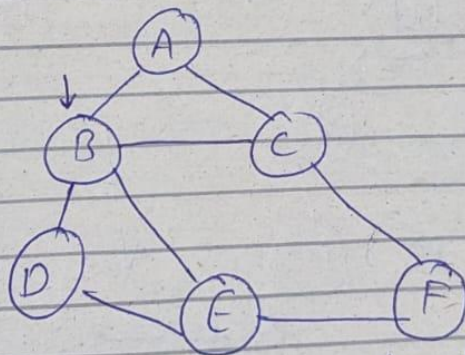Starting from A , push B and C in queue.

B	C	
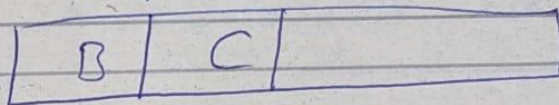
when at B , push D & E in queue.

So,

C	D	E	
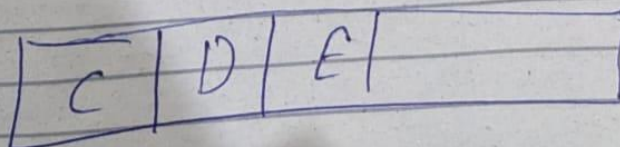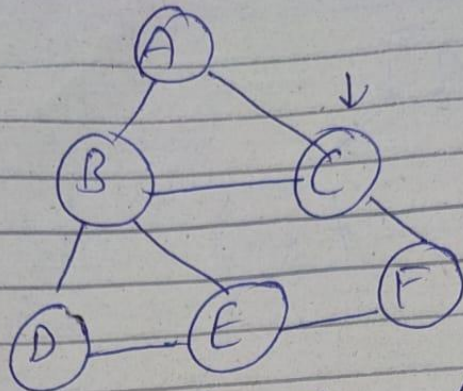
when at C push

F into the queue

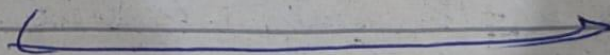| D	E	F°	
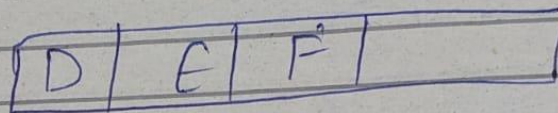
So, the order of traversal
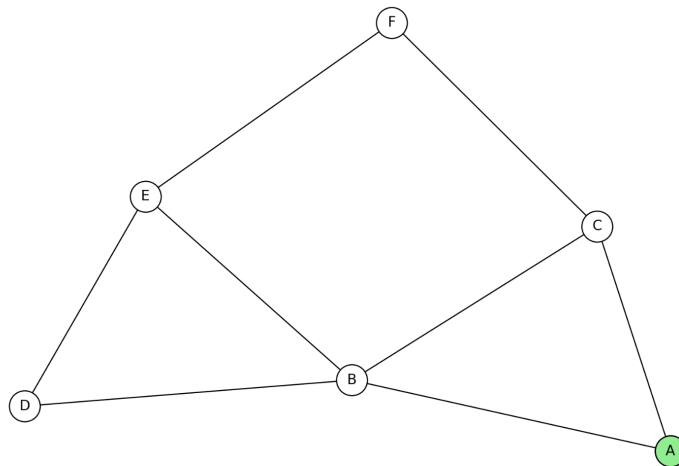becomes A, B, C, D, E, F
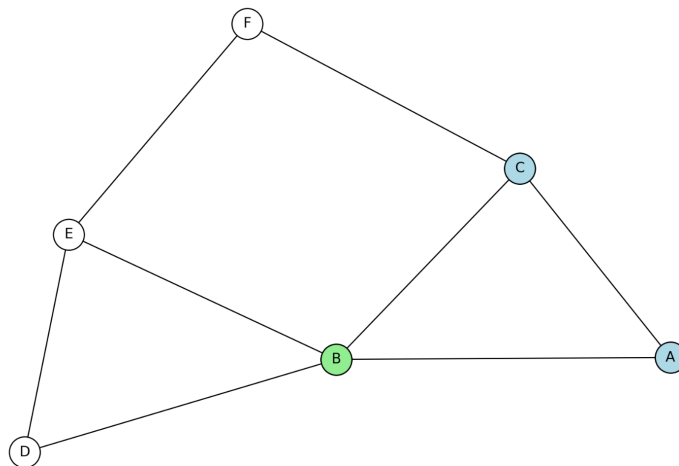and the tree is
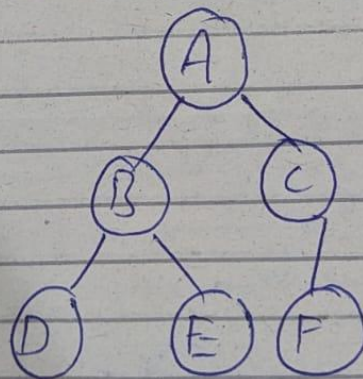
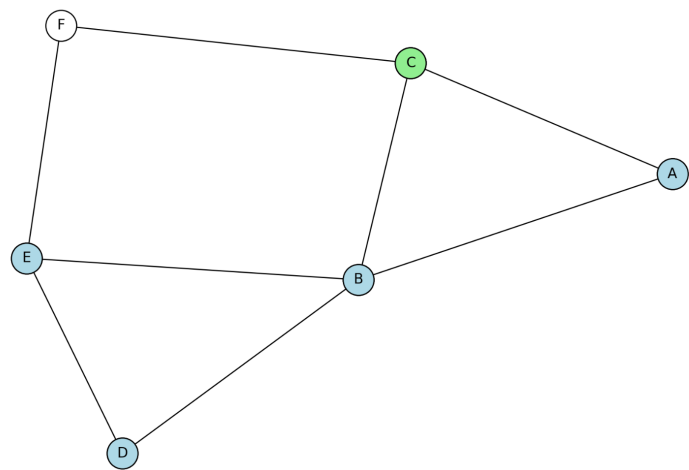Find Tree

Step by step diagram.

Step 0: Initial state before BFS traversal
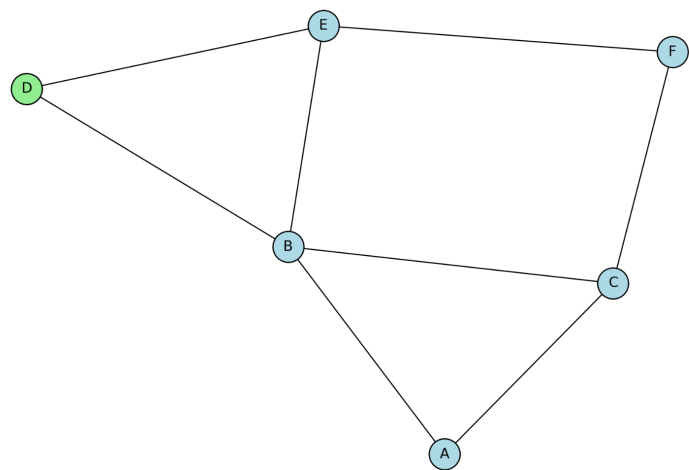

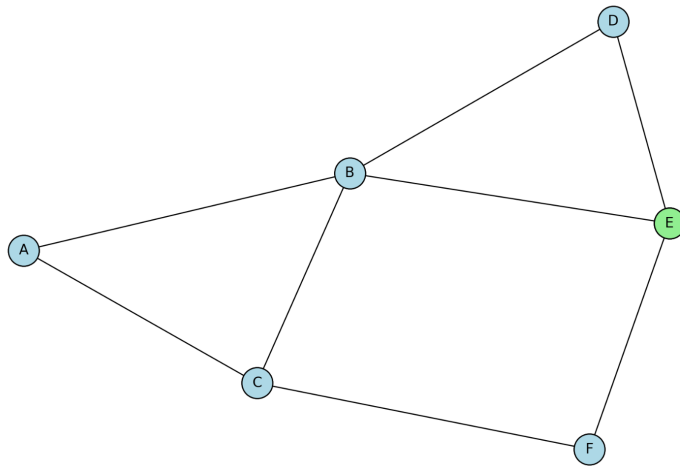## Step 1: Visiting B (front of the queue)

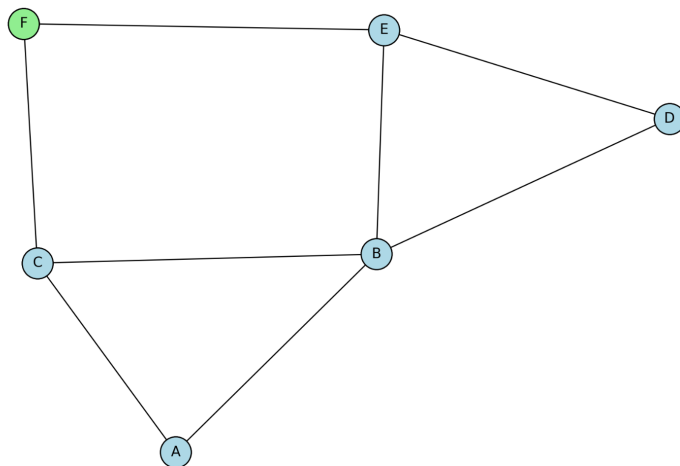## Step 2: Visiting C (front of the queue)

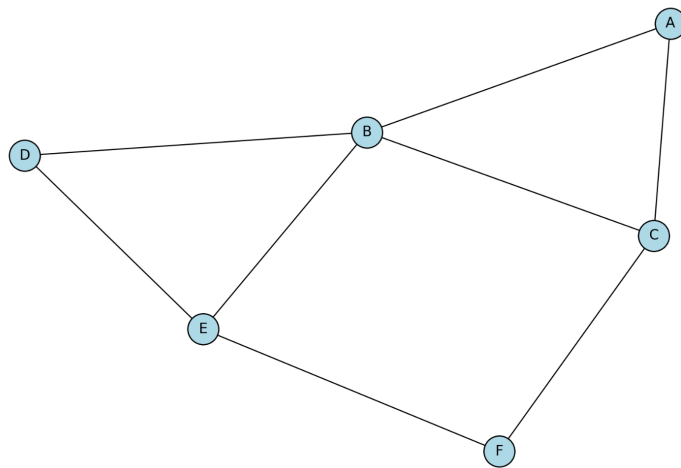
Step 3: Visiting D (front of the queue)

Step 4: Visiting E (front of the queue)

Step 5: Visiting F (front of the queue)

Step 6: Completed BFS traversal

The final tree is:

```
        A
       / \
      B   C
     / \ /
    D  E F
```