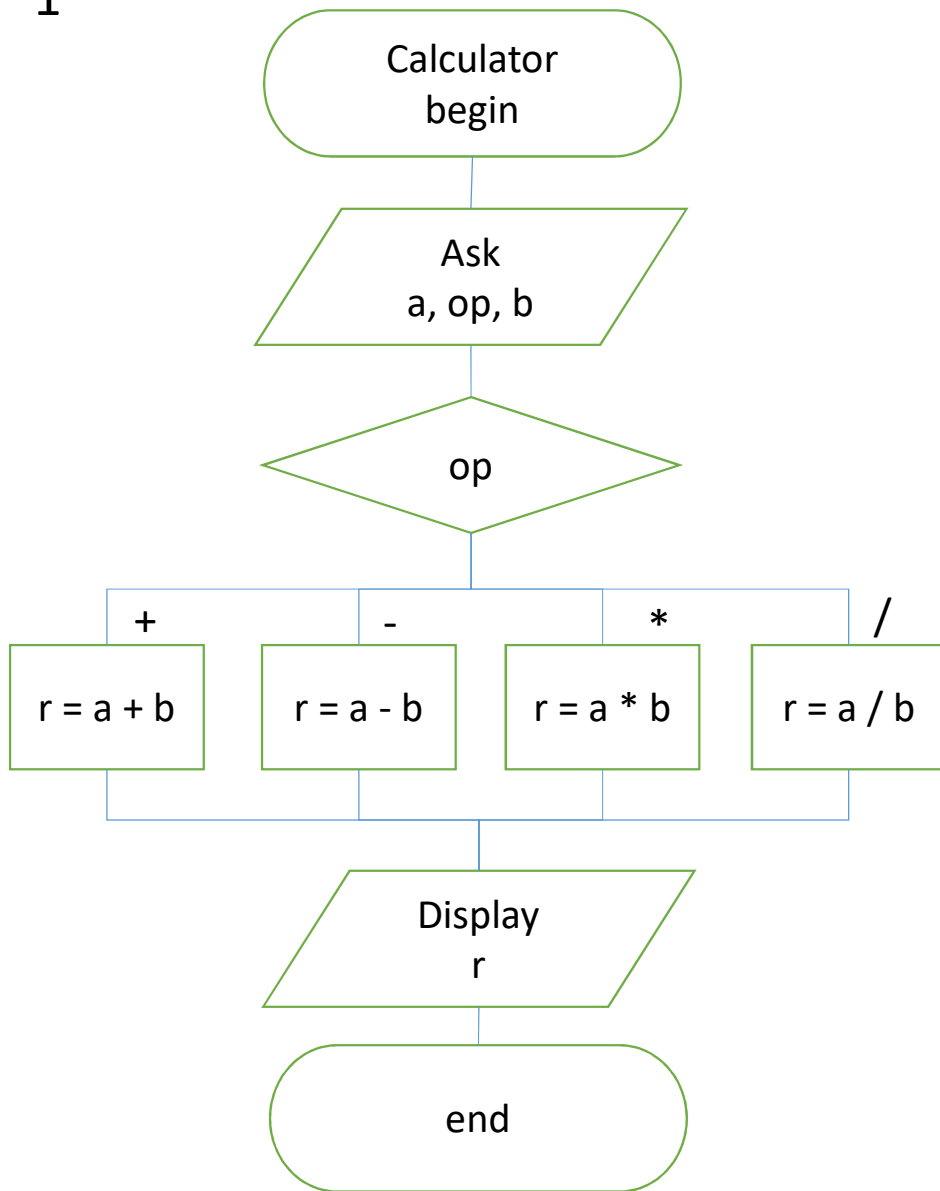
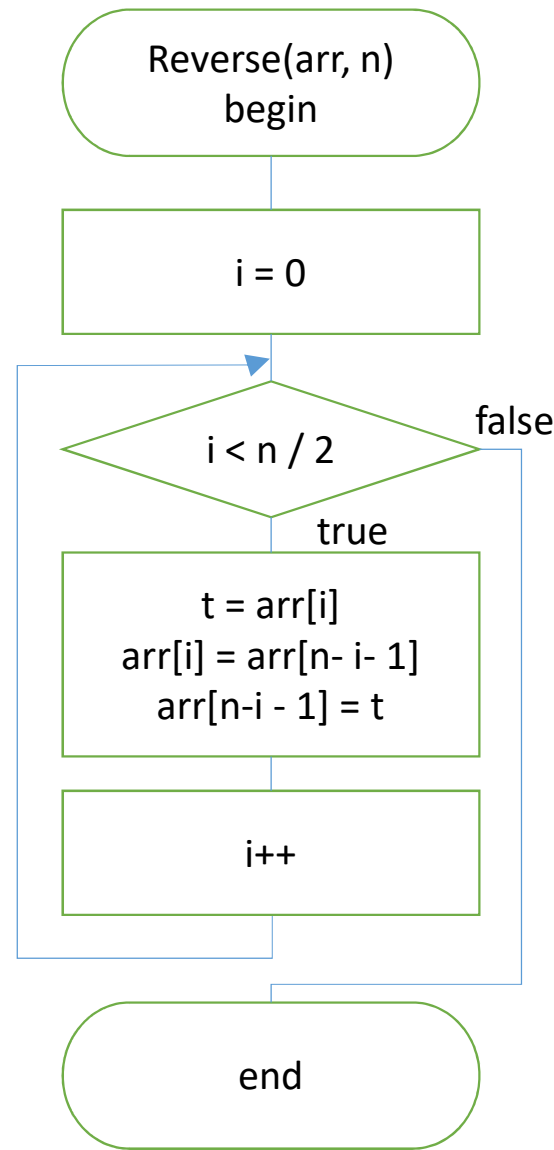


1



2



3 Create flowchart

```

for (int i = 0; i < n - 1; i++)
{
    for (int k = i + 1; k < n - 1; k++)
    {
        if (arr[k] > arr[k+1]){
            int m = arr[k];
            arr[k] = arr[k + 1];
            arr[k + 1] = m
        }
    }
}
  
```

4 Create flowchart, then write c/c++ code

Find minimum and maximum values in array and display difference between them