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#include <stdio.h>
#include <math.h>

int main(){
    int n = 10, i, j, arr[10];
    for(i = 0; i < n; i++)
        scanf("%d", &arr[i]);

    int sum = 0, max = arr[0];
    // Assume, to begin with, that max candies is simply arr[0]
    int start, end;
    for(i = 0; i < n; i++){
        // Find all sums with i as the starting point
        sum = 0; // Sum is a running sum
        for(j = i; j < n; j++){
            // Find all sums with i as starting and j as ending point
            sum += arr[j];
            // Did we find a larger sum?
            if(sum > max){
                max = sum;
                start = i;
                end = j;
            }
        }
    }
    printf("%d %d %d", max, start+1, end+1);

    return 0;
}
```