```javascript
/* PRACTICAL-11: a) Write a JavaScript to get the volume of a Cylinder with four decimal places using object
   classes. [Hint: Volume of a cylinder : V = πr2h, where r is the radius and h is the height of the cylinder.]
   b) Write a Bubble Sort algorithm in JavaScript using OOP concept.
   [Bonus: Create a php page which take names of students. List the name using the algorithm developed in this
   practical.]

   Name: Angat Shah
   Enrollment No: 202203103510097
   Branch: B.Tech Computer Science and Engineering */

// CODE:

// I. Volume of Cylinder
class Cylinder {
    constructor(radius, height) {
        this.radius = radius;
        this.height = height;
}

getVolume() {
    let volume = Math.PI * Math.pow(this.radius, 2) * this.height;
    return volume.toFixed(4);
    }
}
let cylinder = new Cylinder(11,30);
console.log("--> Volume of Cylinder:", cylinder.getVolume());

// II. Bubble Sort
class BubbleSort {
    static sort(arr) {
    let n = arr.length;
    for (let i=0; i<n-1; i++) {
        for (let j=0; j<n-i-1; j++) {
            if (arr[j] > arr[j+1]) {
                let temp = arr[j];
                arr[j] = arr[j+1];
                arr[j+1] = temp;
            }
        }
    }
    return arr;
    }
}

let unsortedArray = [79, 8, 1, 11, 4, 5, 30, 4, 7];
console.log("--> Unsorted Array:", unsortedArray);
let sortedArray = BubbleSort.sort(unsortedArray);
console.log("--> Sorted Array:", sortedArray);

console.log("\n-*-*-*-*-*-END OF PRACTICAL 11-*-*-*-*-*-")
```