```java
import java.util.Scanner;

public class Task14 {
    String name;
    int rollNo;
    double height;

    // Constructor to initialize the Task14 object
    public Task14(String name, int rollNo, double height) {
        this.name = name;
        this.rollNo = rollNo;
        this.height = height;
    }

    // Method to display data of all Task14 objects with height > 6
    public static void displayData(Task14[] ar) {

        double [] arh= new double[ar.length];

        int inc=0;
        for (Task14 task14 : ar) {
            arh[inc]=task14.height;
            inc++;
        }

        int i=0;
        int j=0;


        while (i<ar.length-1) {

            j=i;
            while (j<ar.length-1) {

                if (arh[i]>arh[j+1]) {

                    double swap=arh[i];
                    arh[i]=arh[j+1];
                    arh[j+1]=swap;
                }

                else {
                    j++;
                }

                j++;
            }
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        i++;
    }

      for (double d : arh) {
        System.out.println(d);

      }
       int k=0;

       for (Task14 task14 : ar) {

           k=0;
           while (k<ar.length) {

           if (arh[k]==task14.height) {

               System.out.println("Name:"+ task14.name+ " Height: "+ task14.height);
               break;
           }

           k++;
       }

    }

       }



    public static void main(String[] args) {
        Scanner scanner = new Scanner(System.in);

        // Array to store 3 Task14 objects (you can adjust the size here)
        Task14[] Task14s = new Task14[3];

        // Loop to get details of 3 Task14s
        for (int i = 0; i < 3; i++) {
            // Read name, roll number, and height
            System.out.print("Enter Name: ");
            String name = scanner.nextLine();

            System.out.print("Enter Roll No: ");
            int rollNo = scanner.nextInt();

            System.out.print("Enter Height (in meters): ");
```

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        double height = scanner.nextDouble();

        scanner.nextLine();  // To consume the newline character left by nextDouble()

        // Store the entered data into the Task14s array
        Task14s[i] = new Task14(name, rollNo, height);
    }

    scanner.close();

    // Call the displayData method to show information of Task14 objects with height > 6
    displayData(Task14s);
    }
}
```