// Median number 1

let number1 = [3, 5, 6, 8, 9];

number1.sort(function (a, b) { return a - b });

n = (number1.length + 1) / 2;

m = (number1.length / 2);

//untuk array genap

if (number1.length % 2 == 0) {

    console.log(number1[m - 1]);

}

//untuk array ganjil

else {

    console.log(number1[n - 1])

};

// Median number 2

let number2 = [1, 3, 5, 7];

number2.sort(function (a, b) { return a - b });

n = (number2.length + 1) / 2;

m = (number2.length / 2);

//untuk array genap

if (number2.length % 2 == 0) {

    console.log(number2[m - 1]);

}

//untuk array ganjil

else {

    console.log(number1[n - 1])

};

Output

