Interview programs:

Write a function testNum that takes a number as an argument and returns a Promise that tests if the value is less than or greater than the value 10.

const compareToTen = (num) => {

p = new Promise((resolve, reject) => {

if(num > 10) {

resolve(num + " is greater than 10, success!")

} else {

reject(num + " is less than 10, error!")

}

})

return p

}

compareToTen(15)

.then(result => console.log(result))

.catch(error => console.log(error))

compareToTen(8)

.then(result => console.log(result))

.catch(error => console.log(error))

2) <https://github.com/Pau1fitz/react-spotify/tree/master/src/components>

3) css3 : <https://medium.com/@nabendu82/css3-in-10-days-day-1-42e3fb6e2631>