

TASK-JS12

1)

```
function check(a)
{
    if(a%2==0){
        console.log("even")

    }
    else{
        console.log("odd")
    }
}
check(3)
```

2)

```
function palindrom(str){
    let rev="";
    for(var i=str.length-1;i>=0;i--){
        rev=rev+str[i];
    }
    console.log(rev)
    // let rev = str.split("").reverse().join("");
    if(str==rev){
        console.log("palindrome")
    }
    else{
        console.log("not palindrome")
    }
}
palindrom("madam")
```

3)

```
function great(n,m,o){  
  if(n>m && n>o){  
    console.log(`${n} is greater`)  
  }  
  else if(m>o && m>n){  
    console.log(`${m} is greater`)  
  }  
  else if(o>n && o>m){  
    console.log(`${o} is greater`)  
  }  
  else{  
    console.log("all are equal")  
  }  
}  
  
great(1,2,3)
```