TASK-1

let val=prompt("enter a number");

if(val==0){

alert("sunday")

}

else if(val==1){

alert("manday")

}

else if(val==2){

alert("tuesday")

}

else if(val==3){

alert("wednesday")

}

else if(val==4){

alert("thursday")

}

else if(val==4){

alert("friday")

}

else if(val==4){

alert("saturday")

}

else{

alert("enter valid figure ")}

TASK-2

let val =+prompt("enter a value");

switch(val){

case 0:

val = "sunday"

alert (val)

break;

case 1:

val = "mannday"

alert (val)

break;

case 2:

val = "tuesday"

alert (val)

break;

case 3:

val = "wednesday"

alert (val)

break;

case 4:

val = "thursday"

alert (val)

break;

case 5:

val = "friday"

alert (val)

break;

case 6:

val = "saturday"

alert (val)

break;}

TASK-3

a=7;

b=3;

if(a<b){

console.log(flase)

}else if(a>b){

console.log(true)

}

else {

console.log(flase)

}

TASK-4

a=7;

b=5;

c=10;

if(a<b){

console.log(a)

}

else {

console.log(c)

}