

Practice

10 January 2025 13:32

```
let totaldays=prompt("Total Number of Working Days:")
let absent=prompt("Total Number of days absent: ")
let presentdays=totaldays-absent
let percentage=(presentdays/totaldays)*100
if(percentage>=75){
    document.write("This person eligible for the exam percentage is :"+percentage)
}else{
    document.write("This person is not eligible for the exam because his percentge is:"+percentage)
}
```

Example2:

```
let num1=prompt("enter the first number:")
let num2=prompt("enter the secound number:")
let num3=prompt("enter the third number:")
if(num1>num2 && num1>num3){
    document.write(num1+" is greater then the given numbers..")
}
else if(num2>num1 && num2>num3){
    document.write(num2+"is greater then the given numbers")
}
else{
    document.write(num3+" is greater then the given numbers..")
}
```

Example3:

```
let num=prompt()
if(num%2==0 && num%3==0){
    document.write(`${num} is divisible by the 2 and 3)

}
else if(num%2==0){
    document.write(`${num} is divisible by the 2 only)

}
else if(num%3==0){
    document.write(`${num} is divisible by the 3 only)
}
else{
    document.write(`${num} is not divisible by the 2 and 3)
}
```

Example4:

```
let salary=parseInt(prompt("enter the Salary:"))
let experience=parseInt(prompt("enter the Expreince:"))
if(experience>10){
    var totalsalary=(10/100)*salary
    var amount=salary+totalsalary

    document.write("bonus amount"+totalsalary,"<br>")
    document.write("Toatal Salary="+amount)
```

```
}  
else if(experience>=6 && experience<=10){  
    let totalsalary=(8/100)*salary  
    let amount=salary+totalsalary  
    document.write("bonus amount:"+totalsalary,"<br>")  
    document.write("Toatal Salary:"+amount)  
  
}  
else if(experience<6){  
    let totalsalary=(5/100)*salary  
    let amount=salary+totalsalary  
    document.write("bonus amount:"+totalsalary,"<br>")  
    document.write("Toatal Salary:"+amount)  
}
```