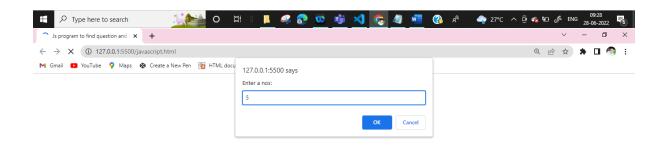
1.Js program to find question and remainder

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta http-equiv="X-UA-Compatible" content="IE=edge">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Js program to find question and remainder</title>
</head>
<body>
  <script>
    var a,b,question,remainder;
    a=prompt("Enter a nos:")
    b=prompt("Enter a nos:")
    question=a/b
    remainder=a%b
    document.write("Question of nos is"+ question+"<br>")
    document.write("Question of nos is"+ remainder)
  </script>
</body>
</html>
```











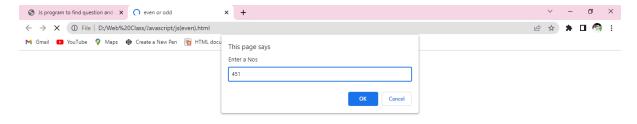
2.Even or Odd

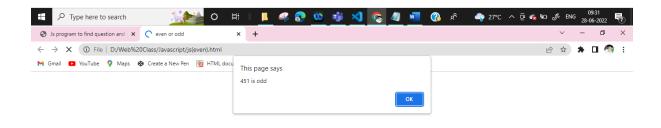
```
<html>
       <head><title>
               even or odd
       </title></head>
       <body>
               <script type="text/Javascript">
                       var num;
                       num=prompt("Enter a Nos")
                       if(num%2==0)
                       {
                              alert(num +" is even")
                       }
                       else
                       {
                              alert(num +" is odd")
                       }
```

</script>

</body>

</html>



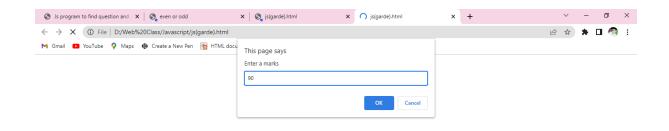


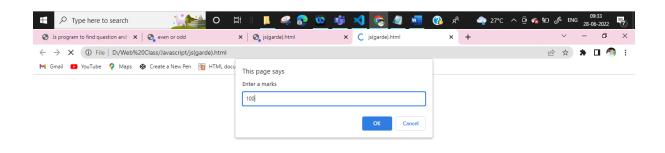


3. Grade

```
<html>
       <head></head>
       <body>
              <script type="text/Javascript">
                      var m1,m2,m3,Total,Per,Grade;
                      m1=parseInt(prompt("Enter a marks"))
                      m2=parseInt(prompt("Enter a marks"))
                      m3=parseInt(prompt("Enter a marks"))
                      Total=m1+m2+m3
                      Per=(Total/3)
                      if(Per<=100 && Per>=75)
                      {
                             Grade="A+"
                      }
                      else if(Per<=74 && Per>=60)
                      {
                             Grade="A"
                      }
                      else if(Per<=59 && Per>=50)
                      {
                             Grade="B"
                      }
                      else if(Per<=49 && Per>=40)
                      {
                             Grade="C"
                      }
                      else
                      {
```

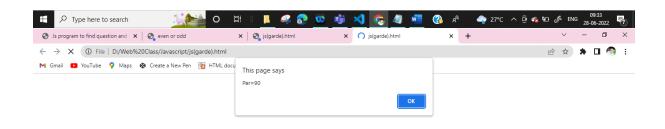




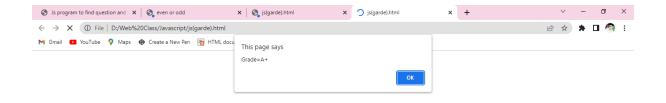










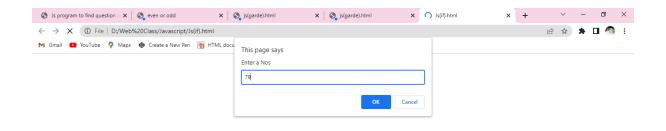


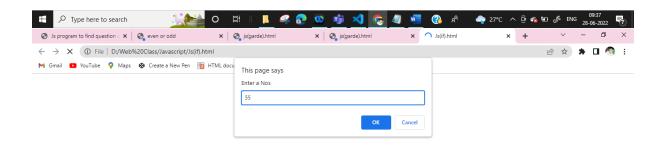


4.for greater

```
<html>
<head></head>
<body>
<script type="text/Javascript">
var a,b
a=prompt("Enter a Nos")
b=prompt("Enter a Nos")
if(a>b)
{
alert("a is Greater")
}
else
{
alert("b is Greater")
}
```

</script>
</body>
</html>



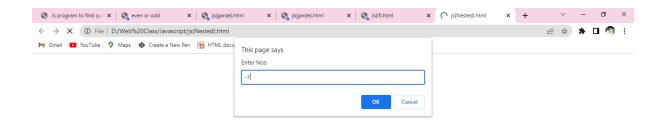


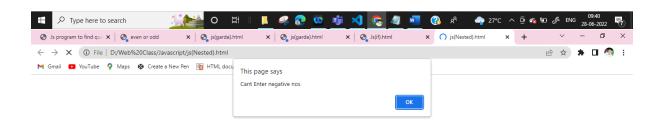






5.Nested

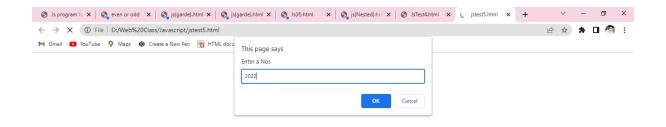


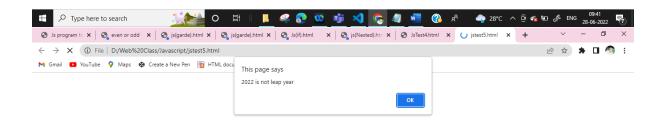




6.Leap Year

```
var m,n;
                      m=prompt("Enter a Nos")
                      if(m>0)
                      {
                              alert(m +" is Greater")
                      }
                      else if(m<=0)
                      {
                              alert(m +" is Zero ")
                      }
                      else if(m<0)
                      {
                              alert(m +" is Negative")
                      }
               </script>
       </body>
</html>
```



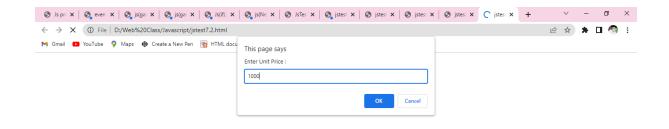


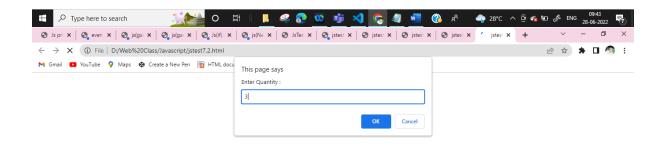


7.if else to cal income

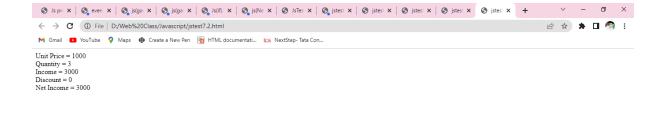
```
unit_price=parseInt(prompt("Enter Unit Price : "))
                              quantity=parseInt(prompt("Enter Quantity : "))
                              income=unit_price*quantity
                              if(quantity>=100 && quantity<=120)
                              {
                                      discount=income*0.10
                              }
                              else if(quantity>120)
                              {
                                      discount=income*0.15
                              }
                              else if(quantity<100)
                              {
                                      discount=0
                              }
                              net_income=income-discount
                              document.write("Unit Price = "+unit_price+"<br/>")
                              document.write("Quantity = "+quantity+"<br/>")
                              document.write("Income = "+income+"<br/>")
                              document.write("Discount = "+discount+"<br/>")
                              document.write("Net Income = "+net_income+"<br/>")
               </script>
       </body>
</html>
```

var unit_price,quantity,income,discount,net_income







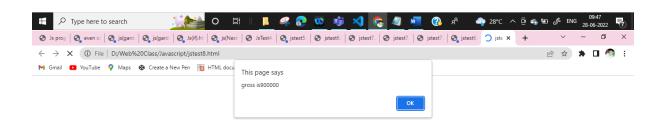




8.Salary

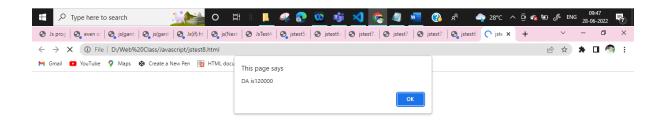
```
</script>
</body>
</html>
```













9. Divisible

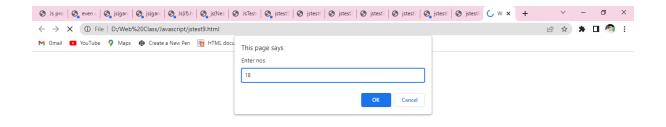
<html>

<head>

</script>

</body>

</html>

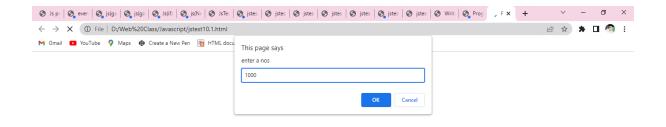


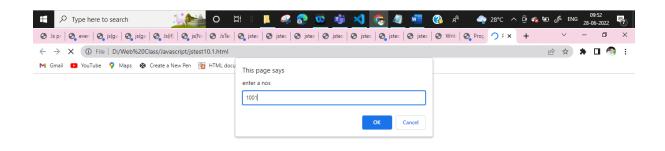




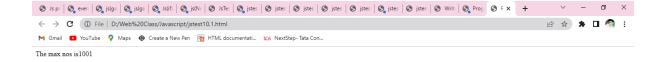
10.Max btw Third

```
<body>
  <script type="text/Javascript">
    var a,b,c,max;
    a=parseInt(prompt("enter a nos"))
    b=parseInt(prompt("enter a nos"))
    c=parseInt(prompt("enter a nos"))
    if(a>b && a>c)
    {
      max=a
    }
    else if (b>a && b>c)
    {
      max=b
    }
    else if(c>a && c>b)
    {
      max=c
    }
    max;
    document.write("The max nos is"+max)
  </script>
</body>
</html>
```









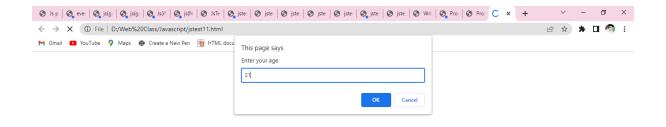


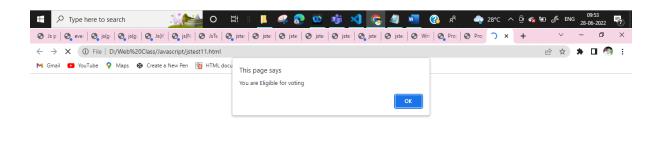
11.Voting

```
<html >
<head>
    <title>Program to find maximum between three numbers</title>
</head>
<body>
    <script type="text/Javascript">
        var a,b,c;
        a=parseInt(prompt("enter a nos"))
        b=parseInt(prompt("enter a nos"))
        c=parseInt(prompt("enter a nos"))
        if(a>b)
        {
            alert(a +"is Greater")
        }
}
```

```
else if (b>a)
{
    alert(b +"is Greater")
}
else if(c>a,b)
{
    alert(c +"is Greater")
}

</script>
</body>
</html>
```







12.Swap two nos

<html>

<head>

<title>Js program to swap tow numbers two numbers with using third variables</title>

```
</head>
<body>
<br/>
<br
```

