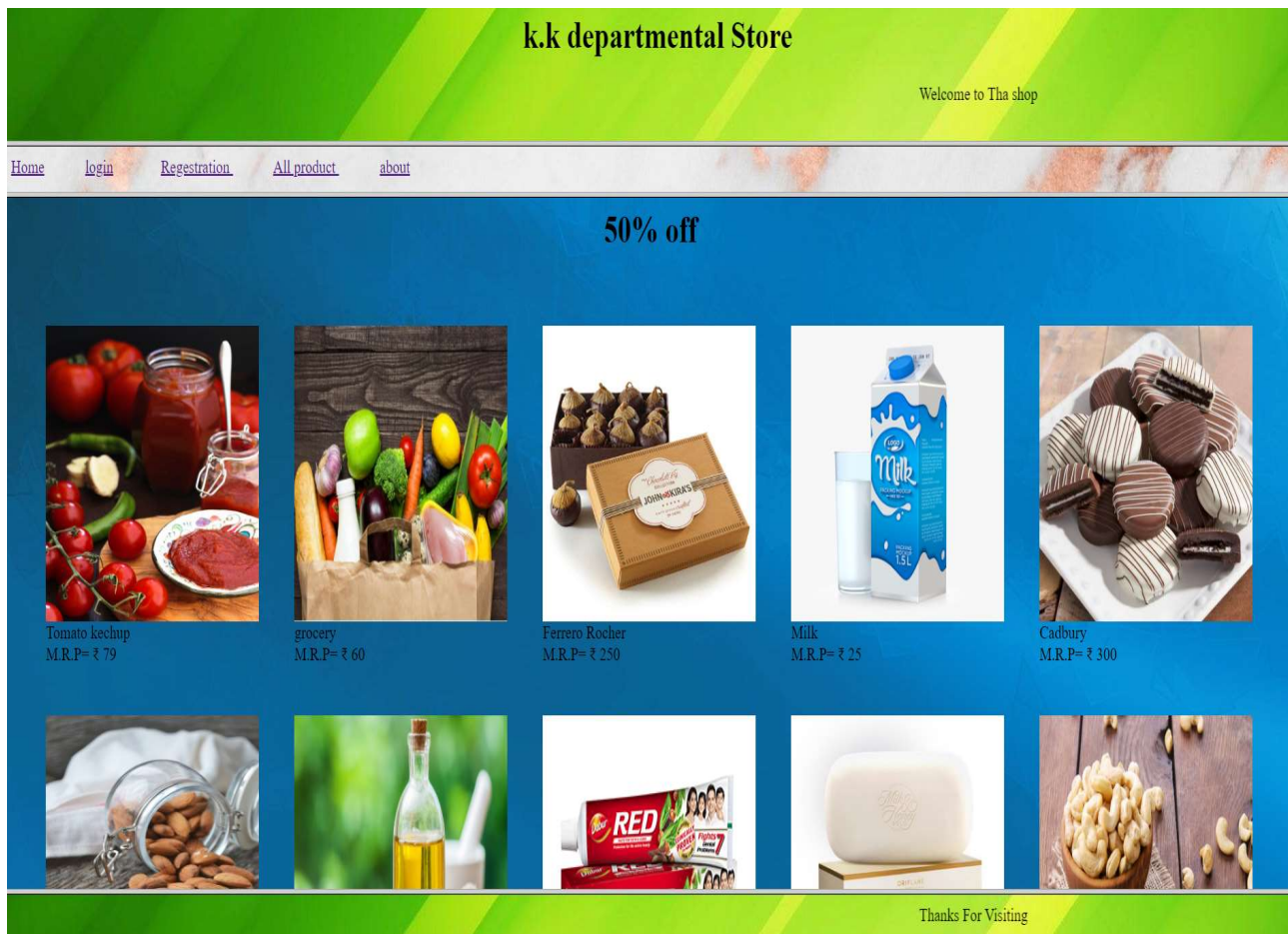


Q-10

Design a website for departmental store. Create minimum 5 pages. Give provision to Customer for online registration with proper validation.

Web page of Departmental Store



Code of Departmental store

```
<html>
  <head>
    <title> futer </title>
  </head>
  <frameset rows="15%,5%,75%,*">
    <frame name="header" src="head.html" noresize>
    <frame name="link" src="like.html" noresize>
    <frame name="cantain" src="can.html" noresize>
    <frame name="futer" src="futer.html" noresize>
  </frameset>
</html>
```

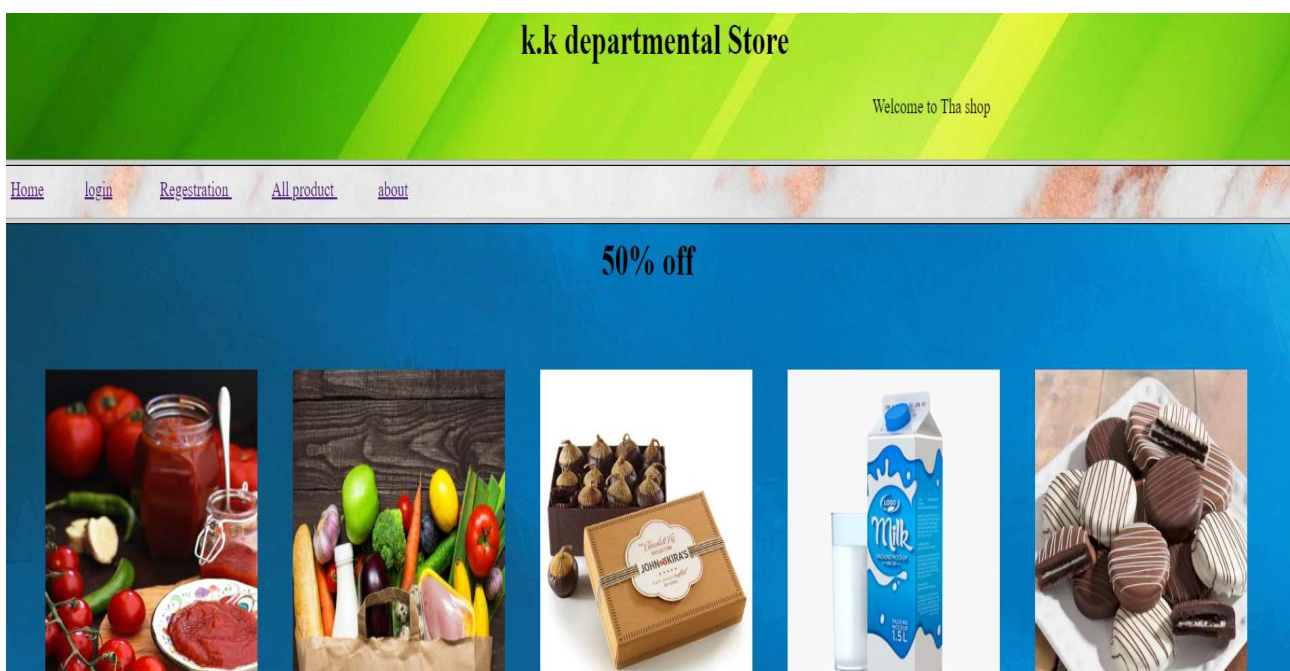
code of header

```
<html>
  <head>
    <title> Header </title>
    <h1><center>k.k departmental Store<center></h1>
  </head>
  <body background="rete7.jpg">
    <marquee bgcolor="red">Welcome to Tha shop</marquee>
  </body>
</html>
```

code of Futer

```
<html>
  <head>
    <title> futer</title>
  </head>
  <body background="rete7.jpg">
    <marquee>Thanks For Visiting</marquee>
  </body>
</html>
```

wed page of Link

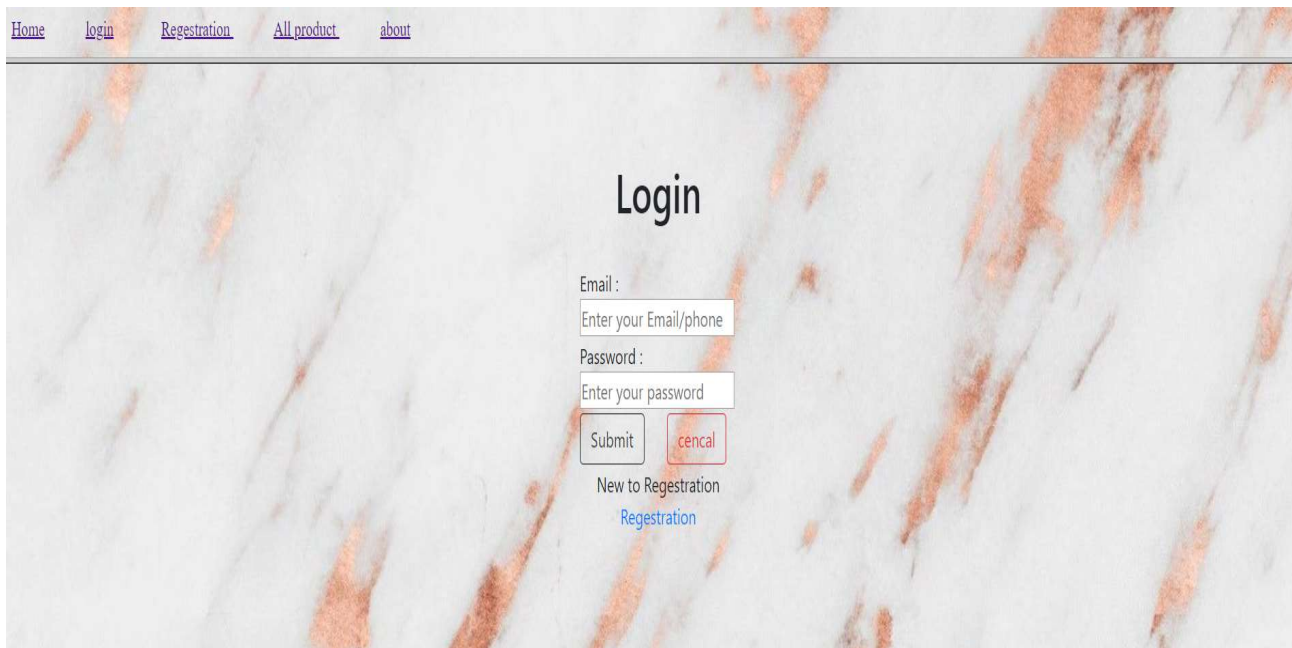


Code of Link

```
<html>
  <head>
    <title> line</title>

  </head>
  <body background="p6.jpg">
    <a href="can.html" target="cantain">Home</a>&nbsp; &nbsp; &nbsp; &nbsp;
    &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
    <a href="lform.html" target="cantain"> login</a>&nbsp; &nbsp;
    &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
    <a href="rform.html" target="cantain">Regestration
  </a>&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
    <a href="allpro.html" target="cantain">All product
  </a>&nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
    <a href="about.html" target="cantain">about</a>&nbsp; &nbsp;
    &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp; &nbsp;
  </body></html>
```

web page of Login



Home [login](#) [Registration](#) [All product](#) [about](#)

Login

Email :

Password :

New to Registration
[Registration](#)

Code of Login

```
<html>
  <head>
    <title>Bootstrap Example</title>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-
scale=1">
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <br>
    <br>
    <br>
    <title>Login</title>
    <h1><center>Login</center></h1>
    <br>
  </head>
  <body background="p6.jpg">
    <center>
      <form>
        <table>
          <tr>
            <td>Email :</td>
            <td><input type="text" name="txt" placeholder="Enter
your Email/phone"></td>
          </tr>
          <tr>
            <td><input type="password" name="pa"
            <td><input type="password" name="pa"
          </tr>
          <tr>
            <td>Password : </td>
            <td><input type="password" name="pa"
          </tr>
          <tr>
            <td><input type="password" name="pa"
            <td><input type="password" name="pa"
          </tr>
        </table>
      </form>
    </center>
  </body>
</html>
```

```

placeholder="Enter your password"></td>
</tr>
<tr>
<td>
<td>
</tr>
<tr>
<td><button type="button" class="btn btn-outline-
dark">Submit</button>&nbsp; &nbsp; &nbsp;
<button type="button" class="btn btn-outline-
danger">cencal</button></td>
</tr>
<tr>
<td>
<td>
</tr>
<table>
<form>
</center>
<center> New to Regestration </center>
<a href="rform.html" target="_blanc"> Regestration </a>
</body>
<html>

```

wed page of Regestration

Regestration

First Name:

Last Name:

Ph.no :

Email :

Password :

Re-Enter Password :

Code of Registration

```
<html>
  <head>
    <title> Registration </title>
    <h1><center> Registration </center></h1>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-
scale=1">
    <link rel="stylesheet" href="css/bootstrap.min.css">
    <script language="javascript">
function bh()
{
    var a=document.getElementById("pa").value;
    var b=document.getElementById("rpa").value;
    var c=document.getElementById("ph").value;
    if(a == b)
    {
        alert("Not mach password ")
    }
}
    </script>
  </head>
  <body background="p6.jpg">
  <br>
  <center>
    <form>
      <table>
        <tr>
          <td>First Name:</td>
        </tr>
        <tr>
          <td><input type="text" name="txtname"
placeholder="Enter your Name"></td>
        </tr>
        <tr>
          <td>
          <td>
```

```

        </tr>
        <tr>
            <td>Last Name:</td>
        </tr>
        <tr>
            <td><input type="text" name="txtname"
placeholder="Enter your Name"></td>
        </tr>
        <tr>
            <td>
            <td>
        </tr>
        <tr>
            <td>Ph.no :</td>
        </tr>
        <tr>
            <td><input type="tel" name="phone"
id="ph" pattern="[0-9]{10}" required placeholder="Enter your
Phone"></td>
        </tr>
        <tr>
            <td>
            <td>
        </tr>
        <tr>
            <td>Email : </td>
        </tr>
        <tr>
            <td><input type="email" name="email"
placeholder="Enter your Email"></td>
        </tr>
        <tr>
            <td>
            <td>
        </tr>
        <tr>
            <td>Password : </td>
        </tr>
        <tr>

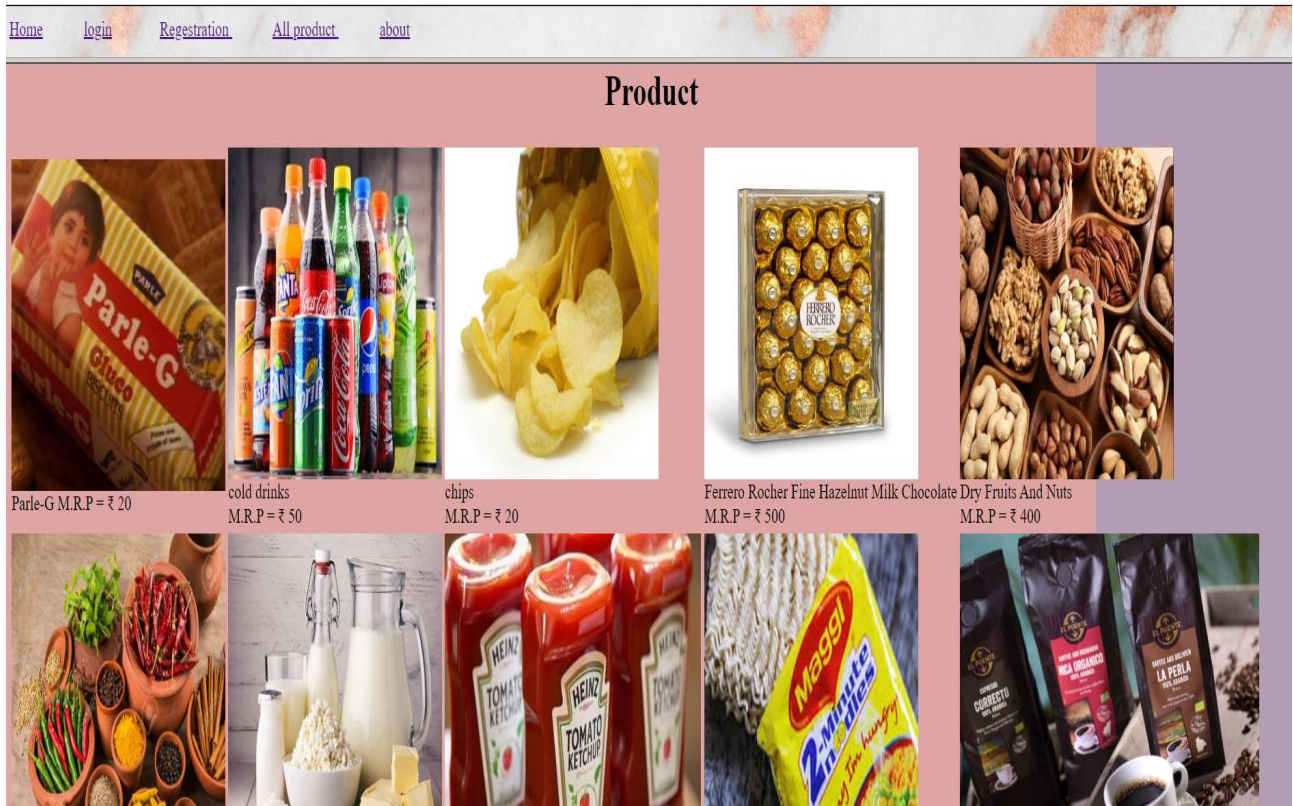
```

```

        <td><input type="password" id="pa"
placeholder="Enter your password"></td>
    </tr>
        <td>
        <td>
    </tr>
</tr>
<tr>
    <td> Re-Enter Password : </td>
</tr>
<tr>
        <td><input type="password" id="rpa"
placeholder="Re-Enter your password"></td>
    </tr>
    <tr>
        <td>
        <td>
    </tr>
    <tr>
        <td><button type="button" class="btn btn-
outline-success" onClick="bh()">Submit</button> &nbsp; &nbsp;
        <button type="button" class="btn btn-outline-
danger">cencal</button></td>
    </tr>
</table>
</form>
</center>
</body>
</html>

```


web page of All Product



Code of All Product

```
<html>
  <head>
    <title> </title>
    <h1><center> Product </center></h1>
  </head>
  <body background="p4.jpg">
    <form>
      <table>
        <tr>
          <td>
            <br>
            Parle-G
            M.R.P = ₹ 20
          </td>
          <td>
```

height="250">

M.R.P = ₹ 50

</td>

<td>

height="250">

M.R.P = ₹ 20

</td>

<td>

height="250">

M.R.P = ₹ 500

</td>

<td>

height="250">

M.R.P = ₹ 400

</td>

</tr>

<tr>

<td>

height="250">

M.R.P = ₹ 100/kg

</td>

<td>

height="250">

M.R.P = ₹ 50/ltr

</td>

<td>

```

height="250"><br>

M.R.P = ₹ 70,999
</td>
<td>
<br>
maggi<br>
M.R.P = ₹ 12
</td>
<td>
<br>
Coffee<br>
M.R.P = ₹ 450
</td>
</tr>
</table>
</form>
</body>
</html>

```

wed page of About Us

[Home](#)
[login](#)
[Registration](#)
[All product](#)
[about](#)

About us

Retail is the process of selling consumer goods or services to customers through multiple channels of distribution to earn a profit. Retailers satisfy demand identified through a supply chain. The term "retailer" is typically applied when a service provider fills the small orders of many individuals, who are end-users, rather than large orders of a small number of wholesale, corporate or government clientele.

Retail is the process of selling consumer goods or services to customers through multiple channels of distribution to earn a profit. Retailers satisfy demand identified through a supply chain. The term "retailer" is typically applied when a service provider fills the small orders of many individuals, who are end-users, rather than large orders of a small number of wholesale, corporate or government clientele.

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including both bricks and mortar and online retailing. Digital technologies are also changing the way that consumers pay for goods and services. Retailing support services may also include the provision of credit, delivery services, advisory services, stylist services and a range of other supporting services.

Retail shops occur in a diverse range of types and in many different contexts – from strip shopping centres in residential streets through to large, indoor shopping malls. Shopping streets may restrict traffic to pedestrians only.

Code of About Us

```
<html>
  <head>
    <title> About us </title>
    <h1>About us</h1>
  </head>
  <body background="rete5.jpg">
    <p>Retail is the process of selling consumer goods or services to
customers through multiple channels of distribution to earn a profit. Retailers
satisfy demand identified through a supply chain. The term "retailer" is
typically applied where a service provider fills the small orders of many
individuals, who are end-users, rather than large orders of a small number of
wholesale, corporate or government clientele. </p>
    <br>
    <p>Retail is the process of selling consumer goods or services to
customers through multiple channels of distribution to earn a profit. Retailers
satisfy demand identified through a supply chain. The term "retailer" is
typically applied where a service provider fills the small orders of many
individuals, who are end-users, rather than large orders of a small number of
wholesale, corporate or government clientele. </p>
    <br>
    <p>Retail is the process of selling consumer goods or services to
customers through multiple channels of distribution to earn a profit. Retailers
satisfy demand identified through a supply chain. The term "retailer" is
typically applied where a service provider fills the small orders of many
individuals, who are end-users, rather than large orders of a small number of
wholesale, corporate or government clientele. </p>
    <br>
    <p>including both bricks and mortar and online retailing. Digital
technologies are also changing the way that consumers pay for goods and
services. Retailing support services may also include the provision of credit,
delivery services, advisory services, stylist services and a range of other
supporting services.</p>
    <br>
    <p>Retail shops occur in a diverse range of types and in many
different contexts – from strip shopping centres in residential streets through to
large, indoor shopping malls. Shopping streets may restrict traffic to pedestrians
```

only. Sometimes a shopping street has a partial or full roof to create a more comfortable shopping environment – protecting customers from various types of weather conditions such as extreme temperatures, winds or precipitation. Forms of non-shop retailing include online retailing (a type of electronic-commerce used for business-to-consumer (B2C) transactions) and mail order.</p>

<per>

<h3>Product</h3>

Clothing Racks. ...

Hangers. ...

Point-of-Sale Solution. ...

Cash Register. ...

Pricing Gun. ...

Bags.

</per>

<h3> Clothing Racks </h3>

<p>If you're going to sell pretty much any type of clothing when opening your first retail store, racks offer another display solution. They allow customers to more easily sift through certain types of clothing items that don't lend themselves to sitting folded on a shelf.</p>

<h3>Hangers</h3>

<p>If you're going to have clothes hanging on racks, you'll also need hangers to go with them.</p>

<h3>Point-of-Sale Solution</h3>

<p>In order to process payments after opening your first retail store, you'll need a good point of sale solution. Some low cost options that process credit cards for small businesses include Square and Breadcrumb.</p>

<h3>Cash Register</h3>

<p>You'll also need an actual cash register or at least a secure drawer to store money from cash transactions. Some POS systems come with these already. But if you've chosen a lower cost option for processing cards, you might need to buy this separately.</p>

<h3>Pricing Gun</h3>

<p>Unless you want to go through and individually write price tags for every single item in your store</p>

<h3>Bags</h3>

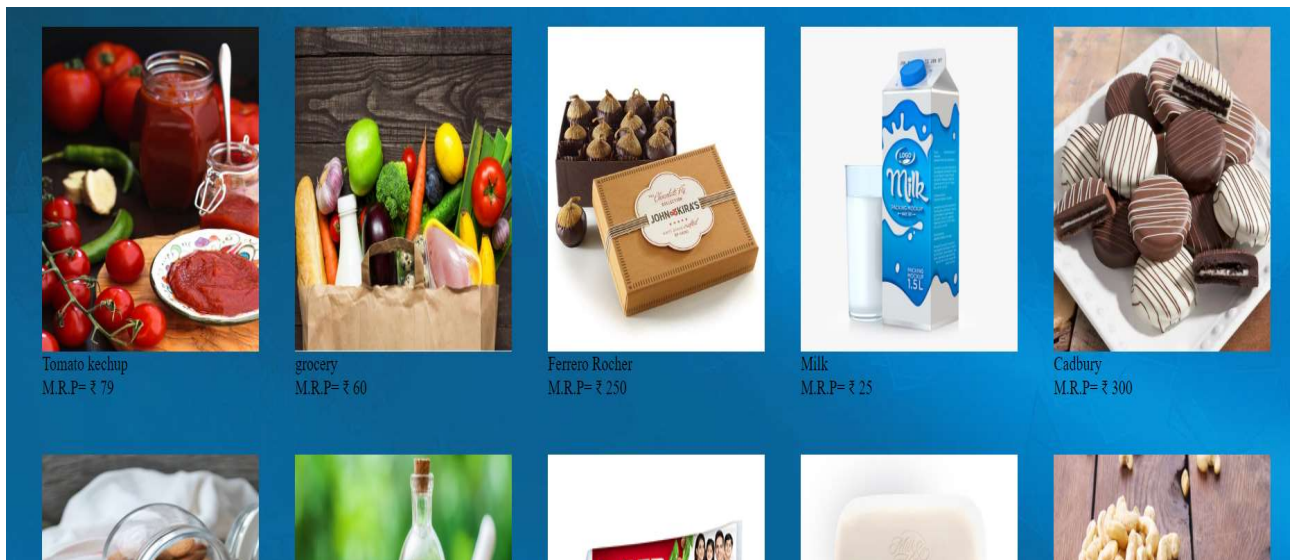
<p>Whether you prefer paper or plastic, you'll need some kind of bag to offer customers upon completing their purchases. You can purchase generic shopping bags or order some with your store name and logo on

```

them.</p>
</body>
</html>

```

web page of cantain



Code of cantain

```

<html>
  <head>
    <title> Offerce</title>
  </head>
  <body background="rete5.jpg">
    <h1> <center>50% off</center></h1>
    <table cellpadding="40">
      <tr>
        <td>
        Tomato kechup<br>
        M.R.P= ₹ 79
        <td><br>
        grocery<br>
        M.R.P= ₹ 60
        <td><br>
    Ferrero Rocher<br>
    M.R.P= ₹ 250
<td><br>
    Milk <br>
    M.R.P= ₹ 25
<td><br>
    Cadbury<br>
    M.R.P= ₹ 300
</tr>
<tr>
<td><br>
    Almond <br>
    M.R.P= ₹ 450
<td><br>
    oil<br>
    M.R.P= ₹ 120
<td><br>
    dabar red pastes<br>
    M.R.P= ₹ 250
<td><br>
    soap<br>
    M.R.P= ₹ 40
<td><br>
    Cashew<br>
    M.R.P= ₹ 250
</tr>
</table>
</body>
</html>

```