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Roll No: AC-1254

Course Name: BSc (Hons) Computer Science

Paper Name: Web Design and Development

Semester: 3rd

Q1. Design a web page with a table of content and on clicking any content a new web page should be opened.

CODE

```
<!doctype html>
       <title> Acharya Narendra Dev College </title>
            #navbar {
                background-color: #35455D;
                list-style: none;
                display: flex;
                overflow: hidden;
            #navbar a {
                text-decoration: none;
                padding: 10px 70px;
                float: left;
                text-align: center;
                color: #E6E6FA;
                font-size: large;
                font-style: italic;
            #navbar a:hover {
```

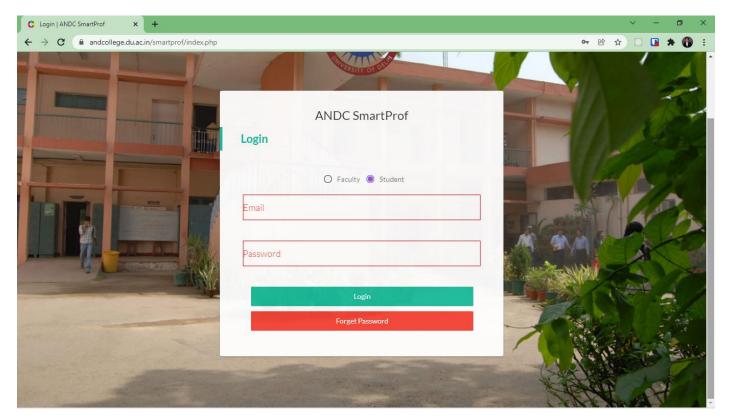
```
background-color: #B0C4DE;
           color: black;
           display: none;
           padding: 0%;
           position: absolute;
           margin-top: 42px;
       ul li:hover>ul {
           background-color: #BFD1DF;
           display: block;
           list-style: none;
           color: #35455D;
           text-align: center;
   </style>
<body style="background-color: #ACDDDE;">
   <div>
       <font size="5">
           <h1> Acharya Narendra Dev College </h1>
       Govindpuri, Kalkaji, New Delhi 110019
       ACCREDITED 'A' GRADE BY NAAC WITH SCORE OF 3.31 <br/>br> DBT STAR
           COLLEGE
       </div>
   <a href="https://www.andcollege.du.ac.in/">Home</a>
       <a href="#admissions">Admissions</a>
```

```
href="https://www.andcollege.du.ac.in/courses/undergraduate">UG
Admissions</a>
href="https://www.andcollege.du.ac.in/courses/postgraduate">PG
Admissions</a>
           <a href="#Departments">Departments</a>
href="https://www.andcollege.du.ac.in/departments/physics/coursesoffered">Physic
s</a>
href="https://www.andcollege.du.ac.in/departments/chemistry/coursesoffered">Chem
istry</a>
href="https://www.andcollege.du.ac.in/departments/mathematics/coursesoffered">Ma
thematics</a>
href="https://www.andcollege.du.ac.in/departments/electronics/coursesoffered">El
ectronics</a>
               href="https://www.andcollege.du.ac.in/smartprof/index.php">SmartProf</a>
           <a href="https://www.andcollege.du.ac.in/contact">Contact
Us</a>
```

OUTPUT



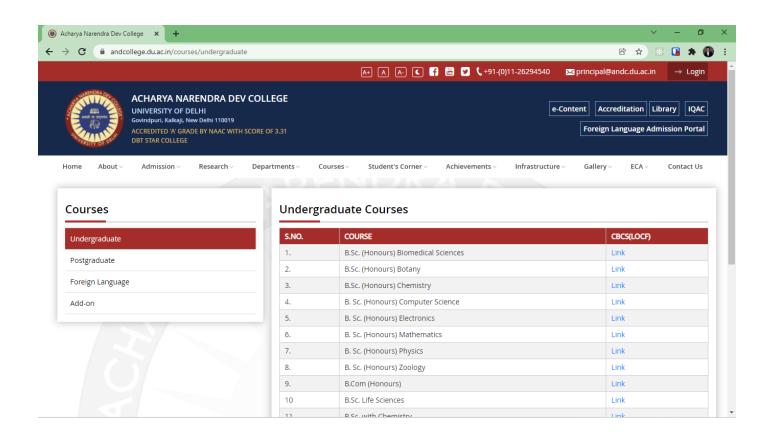
(clicked on SmartProf)



(clicked on UG Admissions)



(output of above action)



Q2. Write a PHP script to sort an array entered by the user.

Code

OUTPUT

