WTL 1 to 6 Assignments

HTML + CSS

1. Design a Company Registration Form with CSS styles that includes all of the form tag's features. Show the relevant Form output in a compatible browser.

Ans: -

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <title>Company Registration Form</title>
    <!-- <link rel="stylesheet" href="style1.css"> -->
    <style>
        .Container {
    max-width: 500px;
    margin: 0 auto;
    padding: 20px;
    background-color: skyblue;
}

.title {
    text-align: center;
    margin-bottom: 20px;
}

.content {
    background-color: SKYBLUE;
    padding: 20px;
}

.form {
    margin-bottom: 20px;
    background-color: skyblue;
}

.label {
    display: block;
    font-weight: bold;
    margin-bottom: 5px;
}
```

```css
input[type="text"],
input[type="number"],
input[type="date"],
input[type="email"],
input[type="password"],
select {
  width: 100%;
  padding: 10px;
  margin-bottom: 10px;
  border: 1px solid #ccc;
  border-radius: 4px;
}

.button {
  text-align: center;
}

button[type="submit"] {
  padding: 10px 20px;
  background-color: #4CAF50;
  color: #fff;
  border: none;
  border-radius: 4px;
  cursor: pointer;
}

button[type="submit"]:hover {
  background-color: #45a049;
}

br {
  clear: both;
}

    </style>
</head>
<body>
    <div class="Container">
        <div class="title">
            <h1>COMPANY REGISTRATION FORM</h1>
        </div>
        <div class="content" >
            <br>
            <form action="" method="post">
                <div class="first-name">
```

```html
        <label><b>First Name:</b></label>
        <input type="text" name="First Name" required/>
    </div>
    <br>
    <div class="middle-name">
        <label><b>Middle Name:</b></label>
        <input type="text" name="Middle Name" required/>
    </div>
    <br>
    <div class="last-name">
        <label><b>Last Name:</b></label>
        <input type="text" name="Last Name" required/>
    </div>
    <br>
    <div class="gender">
        <label><b>Gender:</b></label>
        <select>
            <option value="Gender">Gender</option>
            <option value="Male">Male</option>
            <option value="Female">Female</option>
            <option value="Transgender">Transgender</option>
        </select>
    </div>
    <br>
    <div class="phone-number">
        <label><b>Phone No:</b></label>
        <input type="number" name="number" required />
    </div>
    <br>
    <div class="date-of-birth">
        <label><b>Date of Birth:</b></label>
        <input type="date" name="month" required>
    </div>
    <br>
    <div class="email">
        <label><b>Email:</b></label>
        <input type="email" name="email" required />
    </div>
    <br>
    <div class="username">
        <label><b>User Name:</b></label>
        <input type="text" name="UserName" required/>
    </div>
    <br>
    <div class="password">
```

```
                    <label><b>Password:</b></label>
                    <input type="password" name="password" required />
                </div>
                <br>
                <div class="confirm-password">
                    <label><b>Confirm Password:</b></label>
                    <input type="password" name="Cpassword" required />
                </div>
                <br>
                <div class="button">
                    <input type="submit" value="Register">
                </div>
                <br>
            </form>
        </div>
    </div>
</body>
</html>
```

2.

A] Create an HTML script for Coffee: shop online web content utilizing HTML tags and

CSS capabilities. Use a coffee cup and relevant images to enhance the presentation. Provide a coffee type selection option, as well as a rate for the coffee type pick. Tables should be used whenever possible.

Ans: - Starbucks Cofee Shop

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Starbucks</title>
  <style>
    @import
url("https://fonts.googleapis.com/css2?family=Montserrat:wght@300;400;500;700&fam
ily=Nunito+Sans:ital,wght@0,400;0,700;0,800;1,300;1,700&family=Poppins:wght@400;5
00;600;700;800;900&display=swap");

    * {
      margin: 0;
```

```css
  padding: 0;
  box-sizing: border-box;
  font-family: "Poppins", sans-serif;
}

section {
  position: relative;
  width: 100%;
  min-height: 100vh;
  padding: 100px;
  display: flex;
  flex-direction: column;
  justify-content: center;
  align-items: center;
  background: #fff;
}

header {
  position: absolute;
  top: 0;
  left: 0;
  width: 100%;
  padding: 20px 10px;
  display: flex;
  justify-content: space-between;
  align-items: center;
}

header .logo {
  position: relative;
  max-width: 80px;
}

header ul {
  position: relative;
  display: flex;
}

header ul li {
  list-style: none;
}

header ul li a {
  display: inline-block;
  color: #333;
```

```css
  font-weight: 800;
  margin-left: 40px;
  text-decoration: none;
}

.container {
  position: relative;
  width: 100%;
  display: flex;
  justify-content: space-between;
  align-items: center;
}

.container .text-box {
  position: relative;
  max-width: 600px;
  text-align: center;
}

.container .text-box h2 {
  color: #333;
  font-size: 2.5em;
  font-weight: 500;
}

.container .text-box h2 span {
  color: #017143;
  font-size: 1.2em;
  font-weight: 900;
}

.container .text-box p {
  color: #333;
  margin-top: 20px;
}

.container .text-box a {
  display: inline-block;
  margin-top: 20px;
  padding: 8px 20px;
  background: #017143;
  color: #fff;
  border-radius: 40px;
  font-weight: 500;
  letter-spacing: 1px;
```

```css
    text-decoration: none;
}

.container .img-box {
  width: 100%;
  display: flex;
  justify-content: flex-end;
  padding-right: 50px;
  margin-top: 50px;
}

.container .img-box img {
  max-width: 100%;
}

.content {
  padding: 40px;
  text-align: center;
  background: #f9f9f9;
  margin-top: 20px;
}

.content h2 {
  font-size: 2em;
  color: #333;
}

.content p {
  color: #555;
  margin-top: 10px;
}

.content img {
  max-width: 100%;
  margin-top: 20px;
}

.thumb {
  position: absolute;
  left: 50%;
  bottom: 20px;
  transform: translateX(-50%);
  display: flex;
}
```

```css
.thumb li {
  list-style: none;
  display: inline-block;
  margin: 0 20px;
  padding: 20;
  cursor: pointer;
  transition: 0.5s;
}

.thumb li:hover {
  transform: translateY(-15px);
}

.thumb li img {
  max-width: 60px;
  height: auto;
}

.social {
  position: absolute;
  top: 50%;
  right: 30px;
  transform: translateY(-50%);
  display: flex;
  justify-content: center;
  align-items: center;
  flex-direction: column;
}

.social li {
  list-style: none;
}

.social li a {
  display: inline-block;
  margin: 5px 0;
  transform: scale(0.6);
  filter: invert(1);
}

.circle {
  position: absolute;
  top: 0;
  left: 0;
  width: 100%;
```

```
      height: 100%;
      background: #017143;
      clip-path: circle(600px at right 800px);
    }
  </style>
</head>
<body>
  <section>
    <div class="circle"></div>
    <header>
      <a href="#"><img
```
src="data:image/png;base64,iVBORw0KGgoAAAANSUhEUgAAAH0AAAB/CAMAAAD1lj0cAAAAk1BMVE
X///85dlcAAAAzc1MvcVAqb00lbUoga0f2+Pfu8vASZkAAYjn8/PwaaUTz8/Pl6+hkj3jI1c5EfF94nIh
ZiG/Q29XZ4t1vloGYsqS9zcTT09NNgWaJp5exxLoXFxfi4uKpqanJycmlu6+4uLiKiopkZGQlJSU7Ozud
nZ1DQ0MtLS17e3uSkpJwcHBUVFQdHR0AWixsWoAeAAAWpklEQVRogd1bh3Lruq5Vo3rvNbJkO+5O/v/rH
gBSxY6TXe45d+Y+zuzZtiMJJLCwsFgkSf+bzbSsgJpluv9Vs3nXXFmEayypjTJPjJg2TMQqsf78TwZiknu
N4hiGnRdJCS4pGMzzbceSijMx/z7JZTcxxnLgdq+BpnFbWlSH0wEnH/F8xHRUw5rSMuF3XyrOowhZleWD
xa4IuUR1b/cc7EJSxo4cjDtkNsi5Jm1jWdAObzlQIfVhW1Ac/axtHC6t/MARBwux4DCT0QBvKnq6pqvzY
VGYYTUHdM6OQOU33D9nPC/B4haa7xPC0ya4KTYO26oeqOO2Lbg9K21HHf8B2ALYLfGJUOPrKEuUZYj5U7
XUHNFsr0Uuj7Hjdf2jbLA0bbVtjDJm9alorTbB3s5TMq4bwA9OKDH4eY6fJ/hPjUeM0EfYh1smkHjeN+N
iu+4g/2XmUNEz0TU/BrtXqRvv34W9tY8RBqGSQsTYCPrM6fbaedxV5INFktcFuRGyKgB2Cy/LUlv9y+Ln
shBDBSjbIreqM4gBMqAl+Kh2nxP9HJusU5Ii8oHP7CaRgZ/Mr/rSNtg0PDFIDg6kR6KdWMmG9+mQ0NAi8
SoxTwMW61DUe3eSB56zUboI/te0mdgOuGzXCGreFZEYPygxZLfAD1DnqhCdr/LsNAYKYuFFDANTR/aWnR
n9m3EztwpSswpjyC62YLfMadH8OQw0XpncLJhtkYASfc2+0HP6aCv6rtD/LvSB2YAS5NieZQbcnmqppjN3
JdVlPshmtxp4Yadc8NoVsx/mDZ0512gr39k+DnzIEwj86KRBr6/ZOHvwXYkROyT/sTfRAY5PgcbBpEcSW
bb2VxILmNk/yu8UxFP7YGeW56BvmTj9SNwcxxhcBgn5QJdjfbpHLQ4L1QgdB5qhxBcOzfNJ9rDIwX+CTW
prrgj/XNeQNPRVdbbcsB5VBRBegz4oHIgyEnVTUWyE2qVgGKf2/0AcORp2gcwOKWBh++bq2vaZi2/h594
rcgBseTewrNaPnfrdLD4IP54ndib8kOOAoHp9o0oDz1yPUUz0COBc6c1XUz9hAPbmjbJfeesRS4HGsTmJ
dS55dVz2wAcGYKxrV4IomOwsfoM0ST806RBUGOLYtGKPcNJWDEn5/Y62HmGncjmP9V4hV4Y4hUGi6Ds0J
wPw0PegLZF2RjGE81HoQt4qJYnhHolH/AOR3psBKxwyqIjP4z7YwIzYTNZaQSXehkxtnNAqsaqJtnbSOz
dObTUE94n23dwzHgPSB+cshk9lPJyx3w4Ggs9BbZordWYtvweLdcKEADNa+jotdEeSdZA1fqvOKElDUpf
Gop8TRTqpzwe+OmBpCNnBW9ualTCErN5FbqPGIRlXlOk5RjB5K2G0tQ+DZIS6gqTpzGDrgGuxwRWPEzqg
+VM1b7A/ATQByWT7xWU0aoLvI4ielvuhGW2ePsyc3HQsXU5GqTgDlyptDaFsLEEMfIBbH3Xb2v7AKyBnk
sJJzgCEwiFbzDTKhqsmYUUwnX9/u+D3wRSqsKVcGvRDmZqFBQLDQ1ojTSK8i/9HXoLRkYBPGpj1K0prcg
9pIgkjER9JDPJvxhd7sf3hVF+Tjc95dNT7/mrc7rEuafG05cryP0MO9UIMjyG98nkI65gfHBe2Ggjk+/R
xBTDfWK6qXktvp6Up7b22VLHU1I4OqY92boUKRsTgKIAy0EIvNeiY3cAzxixInisGCwksdjLlZEaNvzyu
j2sPqy6/ExIaJNJ3LIR5jxyPnkWsRgJWV2+sJ6auSEFEr0gEzGQkrwHCB5+mBOuUvXBw9c0H6HGcgFQaX
poQhzJvPnmODjr8DLQE+YRDN40VU4QW8FZYCGn+v7o783kvUUgQ1ELccKbBSZaWnGFOTR4IjQS1Ae6fNM
301ti1QDZ4qc4KsSN1ToEPSfu3sydYan7M5vD7/de4w4oURuvIlZ8yRsGGldFkDSPxNuBEMPdMIFbyXKU
iPnYGWYJv3H2sphlTj7J4cAq3jEGE/4onEkoD2fBx/aJs4JZDaTS54aeKkFUWQoIbdPAz/0k9uewqFcqP
NgiIPdWvqAFrQcsu5x8BlUF4SXjnESozJLmLrlII01B0lReW7nmi7zn40ryg2e0OrcdZAES7HMPRp8oD3
SfaHnGHWtGIzCsfkMC9DlWo+Gn8Xkb7TRZvp19UVe58DN8bCQkDClS14KvKlHkiJvl7eCGB4CHiqoiUz
4iknyFXB08hrfzMHGOCAfXnb9NID9hDH4LUCJiVkwHMcI05DkNxII5hgSxuhvIyUbmpkYY2jORhOKlQqW
I8x34tA9EA94JYb78eXayysOhqvKqEmxAj+ZwO52CvrWMxjdIqmajFdwWR0GLA+IqFfYYe1MZuG3/Q1DDs
Gvb8TIAPzDCvxXzq08aUW1FQ1KIA53djxiDqdgVaLP4kEPA0g2NXYlc0XrF7++CJe7Nf2y5c/wlX3tD6v
```

RDxQ3KlUun9VBbeaz2wIYZ9HXI3BfqVFt6HDcuk5R0OAmVNcPbApA70Wu9duhhsa/uMgyaxr+8CUTahYq
oo6r4qarRpmUug/6cU75VDWheyom1ggqscvzTuXEiKnRK7vVU08/rIeusXk73EhhIGWQ8OTzDJ6JHQx4S
nnTIccjPioQKAHHG5kHapDuyrAmlO1szEV10ftzd4JV0m2kC/geXW4HZVGWMZdKPI3Q9Z8T6jElS0a5rq
lM9IlKG0ZtQIP98uATtzRc7wfK+4/T/VoT7jaL8St2Gq7sYKbfwIPdWJ/qDUo3ALk8aZwW5iWhiisEgb3
ockxNJIUDAWjl1F4yt3s0vN9C1IcjduxwqdHenBk+fRskC6kypNkNjsoq+eDBza3DCRicjJIb63ruGDMp
gwzGdIGhv/UI6cWpWOru9496CTf27bBdqtAOfr0Q54BKQQdGjJRmiyxTGUg4ncg5y0ukzOOqokVucAtZo
vuwvmMaS1RKbtsA0xz9ejvVylRkoF1PA6mcdyAft969YWIQ+/QoU5BAc40qNwhfE1cWAOCBwQOfQdgBnO
qcgaOhBuQgZkmmIhh14CJvON/fboPSn29+wH+R4IOyvRx65fZ+JQSaR/wLQmWHAaRcaojuExWC7DpUAHR
eaUaYryCfy8LpJqOVipSQAEh691ejVPYbxT9cIB7nj8MOjG3u57eTsu+VYbevKeBTu5AIQAIPUF5YFE3H
JOswS0j5ZC+BWONaAxODL2iRJ+CTZiDx49q4Up/AEvDdrR7ukAyDctoMAAR/f+mVfqe8LwHpJ9fPcIcyG
vM1HUBBy+tcqPN5HujuAFeFdY8QwJCmAGwHd238UivDRoHoXzeXLSTWRTlejuCJYKdIhx0Y/Fi0xJF67q
1WHiCP0oLq3AiwozlKE0u54HZQ7jApxK7mjGrRQNS6PE2pwfGXc7BX3nhaX6Y0PCrS7oRVdtXbM5Y6EKV
8zYmyX9Q5yIOIkGDFoRQtS0yoK11gB5Xy7UrJg9Dqeyoh0vVN2p/9i1L3tQ8ks9kh4SmKBWM/vvuYEZcZ
j7Vy54FnIcy+zGpZ5QYk5gYfZUtyb1UBw4gWL1rMNxpJfxFl7k3agXUlAA+I8RFjATJv0LF3n1Tv4f203
9B9O6CKiioWC4vUWNlgUkBJlsNMp3uwLtN0FGNjngbMslXZBveDshl8nu6b/YUco9z8syLdT6ty+LHBv7
zXUsZHrD5upnjkc57uJZO/NlzrOCuXG1LY/ioCbA7K0EM475QJfc07odQ1KNm3u8QV/2F3QVjcYL5Xg2p
78WzZgKrakPWKphFfrUeTqNn5hD9sYPoGFN5vUVJieR/AxfsTZCZ04CioHmqruzmLimh+WWQh65bUYNWL
0Pqr/rFM8qGanHFyFvT3qXjdFejJUcJc2PGSB0zjf9whJr0r3D4AyPwj2H8faDb8wjpyjIT1NfrWOvoWx
t3f5nDeILRb7MERJzOb085EaAKpD9L55C7K8g5hNwei55fWQVanMo39J+uYN4ttGKoJUgd6UGMEeNuBJ/
bvgQk/XFZXKhuxxPGX1iHu9x2B7rSfque7b0LhHKDynJQTQg5SDcZNv+2kuZ8nCtR+t/827sLziLrvMO8
TdPa16U/K7uwDhYCj0Tr26o7griWQe4j6eZI7SP2R7oU59mvMC9R9m3FQkUGwf9wAXu4slW9gAce4dQ/K
5nj+OB+3Z7D1gT3AnomG1c/fwJRr+C7jXJMy7gXbiLGPSLCAKv+6qLoe6g4yKzh6L+K+BWdsaBnjuppL7
7E+9L37yOJzm9gmAEatFhJU0ylOYs3KX8v5HTx/I/HRrmbQmAVHiEW9EmDKndenbrYex6uhAdPSEo1crP
sXB9MqkQqo8Lc7wNv7bVopgoFeANm7pfxIVMj94EPxe+U869obwgJkp7QgWq+KGYBzlaEKO/8Mmjacvjg
ukd37xp88uvWhgNYAsR5Sb7ZOUcB/GwFGuAeSHWEPZaCZHudRhZ39yivsoi5gyqFB+o02Y3zRKELQo0ir
OeQPALkBnj+Ao5eyL6ECGpBrOQ9ie9viascZeuPSsq+maUYiBbiorApMdXw2kyD60Xg4luUImnPsuopuE
YpomPy+gcwyQbxJ/Qy5uZDDvxtl4qTqsQwBNCLaRx3LFlewq3HsaMFVB3anlQ1SlQWtYc9bBy7/Tos79Y
JjAPuFIr4R09ip+ZBtEkhKH/4+X/62weBQ2LVkFjwdn87OqjJzRrGgrCc8mHnKUYirlphst5po5GZyRtl
BQbk+WAe8+S78M8EnNdLiob4gWoHpOM5ZKpZKWp7bYJnxJUsxm8BmUJKZjYApTjs/FFQYSCNXmqTDuE9o
7cH6Bn6HtAdSApj5JxLyWJrMed1A43q99CbIT7MJM1VRP68iPaW82lgwSYcrdvfdkWD2TnRTU9avmkKIg
2LDZ7ib6x3Jph/EQic+Kibfi+SHmVQ1bRG1n6ZIM3B13loL8fLdW8zhfhok8trZNNdal/qCLtnOLgHo0X
pKPj0J3OiWkVj/Xc8iAfsT06vwv65F2ZyXjUuOfL9Ntk5EpxBdxJloR/oObPOBs11C4Q7Tfis2mCimWST
rMK2Y93z4Ri4Gnq8eYDgQbipLJuMy63Bku9kQdmWgLmzmpBuUN6yBWySaed5jbg+gZ/OlwtBegR5SUHH1
YFkza2LTjNfHVpZPGlikEFJPe8p8s8eSdhKrGOYZPuyp+IniBt5AsNQST+T1M7mw1bv1olXp5K8Fhlhtw
UnCIM2LEzfwNQb5XUDhgATXi+p6AqP+m3LCrj0ulC3NtqTCmZk6sFvu+ldX5qQez/fhyPUNdAFYBRyg8J
kGBAbqzh6YdseJ5rSlnRNTMl8P6HnFbF4tfHUpouO+NU3BoG/1GQrpG/DehzID/kZadzvRXOD2t0F6rdP
lL6uFtH41fnOtTvDwB2H9AIUHc96dGOco6u1F2UzllTZIVhXtqXlQ2bzFOC1ZW6/0DZkf12ulV195d7HS
TFzvvx1Eid0t2qJepfpzA6rJ7fUqsVQY+beOoq1FYHjSOO/mDawip53fBG54Vcck6Gnwu93bFjeiX0eSr
5B7DwcAaXfgCSSq4THDo81zqMQuLYUow0AQP1ExFRxwUCRedk/uidaYXFp+WWfuquHuAHvcFHNDyILkwT
wLuyAI8lbGLUwUAps3pE9geukAI31buG4DJHOBf1fliBHCGV6AGNaaV97U8q/bQpVT4jGa1UUTKINQ7FT
hFki/A3RfoZJtVss5kAG4ZeSbB8W80BJXjsNmoVt+xdLLXSG3EdtCotmrHbsCF3YRJse7S4Uchv+mRM5d
4Jr5jkTHtd73Au0G3+d4EfVynW684ZaYP+cIe9iqRXLW6azWAESHDA/SatX9LfzaQyoEtIjrJvgYWnrKv
wwduPPFbuCyE8qHTngOkjjFCBEP0pEpabMhx29p22tqPQgLqLmmf4UeZrRL72H3M6ayJ+SpJkT9xRZ85o
GrBOHR8iIe+1H5DnK6nBhDkN1eWPe5xrYSAjudj4l0lZXxg3Gjg/R6efohsSsp01eOTyfFMSkU1U7Q/aB
Z+lV5x/5cqKRJZkm7Ghyyna56lRSsK42W4pbry8O+Fm4Al8Zs3eIHMNRiNJhu2zbSh+qEHDHDb68r6louK

LHFICvP1aKhwuNz7UDy173f/+ckH2pOg9eqp6qnMg9S3gq6gkxVMazPry71mNsp06lQ10o5xsYwHil0Qs
bN5PPlgNOaXm4Xv8dQHXYtTa1NAUJWnBMm42GV6HJZRYOH2omuaVpCNRcOIWVUDDxGX3hRaq9BVLRKUj/
WqMb495WlpzMJjigDZnHxBD5SXOFnNJFGYZ8tNGkJrYmM6/KMymY5+WtM+iNUw2jsnHsMDgd/6nQbnQCq
i4OebeFnsMFnsodO5k8dCSOecVhllN1wkV9BHkVWhTdsvNHgvAEZ9dephbiVqDuQ2XZTAkp9achPHIJ91
OugN3dYfjk+rGpQjteE+qmRd5Xu9ktiIAaPcnblufEXMuuEpLzylKbOEHxLkQyd/4DBgtmsHfj4mYax7Q
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  </section>
  <div class="content" id="home">
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    <p>Discover the finest coffee experience at Starbucks.</p>
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  </div>

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  <div class="content" id="menu">
    <h2>Our Menu</h2>
    <p>Explore our delicious menu items, from coffee to pastries.</p>
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  </div>
  <div class="content" id="contact">
    <h2>Contact Us</h2>
    <p>Have questions or feedback? Reach out to us.</p>
    <img src="https://encrypted-
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s" alt="Contact Image">
  </div>
</body>
</html>
```

B] Create an HTML Script for a Car Service Center utilizing HTML tags and CSS

features: Enhance content with numerous car workshop photographs and car accessories, as well
as details on various car servicing packages.

Ans: -

```
<!DOCTYPE html>
<html>
<head>
  <style>
    body {
      font-family: Arial, sans-serif;
      background-color: #f5f5f5;
      margin: 0;
      padding: 0;
    }

    h1 {
      text-align: center;
      margin-top: 30px;
      color: #333;
    }

    .container {
      max-width: 800px;
      margin: 0 auto;
```

```css
  padding: 20px;
  background-color: #fff;
  border-radius: 8px;
  box-shadow: 0 0 10px rgba(0, 0, 0, 0.1);
}

.car-workshop-photos {
  text-align: center;
  margin-top: 20px;
}

.car-workshop-photos img {
  display: inline-block;
  margin: 10px;
  max-width: 100%;
  border-radius: 8px;
  box-shadow: 0 0 5px rgba(0, 0, 0, 0.2);
}

h2 {
  color: #333;
  margin-top: 30px;
}

.car-accessories {
  text-align: center;
  margin-top: 20px;
}

.car-accessories img {
  display: inline-block;
  margin: 10px;
  max-width: 150px;
  border-radius: 8px;
  box-shadow: 0 0 5px rgba(0, 0, 0, 0.2);
}

.car-packages {
  margin-top: 30px;
}

.package {
  margin-bottom: 20px;
  padding: 20px;
  background-color: #f9f9f9;
```

```css
      border-radius: 8px;
      box-shadow: 0 0 5px rgba(0, 0, 0, 0.2);
    }

    .package h3 {
      margin-bottom: 10px;
      color: #333;
    }

    .package p {
      margin-bottom: 5px;
      color: #555;
    }

    .package ul {
      list-style-type: disc;
      margin-left: 20px;
      color: #555;
    }

    .package p:last-child {
      margin-top: 10px;
    }

    .order-btn {
      background-color: #4CAF50;
      color: white;
      border: none;
      padding: 10px 20px;
      font-size: 16px;
      cursor: pointer;
      border-radius: 4px;
      display: block;
      margin: 20px auto;
    }

    .order-btn:hover {
      background-color: #45a049;
    }
  </style>
</head>
<body>
  <div class="container">
    <h1>Welcome to Our Car Service Center</h1>
```

```html
<div class="car-workshop-photos">
  <img
src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAkGBwgHBgkIBwgKCgkLD
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GBzVcxJljQklQ3CnoOlWt1NS1Sislx8lcTbhTA5lUt92uqU33q6sw5/9k=" alt="Car Workshop
Photo">
    </div>

    <h2>Car Accessories</h2>

    <div class="car-accessories">
      <img src="https://img.freepik.com/free-photo/different-car-accessories-
composition_23-2149030385.jpg?size=626&ext=jpg" alt="Car Accessory">
      <img src="https://images.unsplash.com/photo-1557245526-
45dc0f1a8745?ixlib=rb-
4.0.3&ixid=M3wxMjA3fDB8MHxzZWFyY2h8M3x8Y2FyJTIwYWNjZXNzb3JpZXN8ZW58MHx8MHx8fDA%3D
&auto=format&fit=crop&w=500&q=60" alt="Car Accessory">
      <img src="https://img.freepik.com/free-photo/different-car-accessories-
composition_23-2149030385.jpg?size=626&ext=jpg" alt="Car Accessory">
    </div>

    <h2>Car Servicing Packages</h2>

    <div class="car-packages">
      <div class="package">
        <h3>Basic Package</h3>
        <p>Includes:</p>

          Engine oil change
          Oil filter replacement
          Tire rotation
          Basic inspection

        <p>Price: $99.99</p>
      </div>

      <div class="package">

```
        <h3>Standard Package</h3>
        <p>Includes:</p>
        <ul>
          <li>Engine oil change</li>
          <li>Oil filter replacement</li>
          <li>Tire rotation</li>
          <li>Brake inspection and cleaning</li>
          <li>Fluid top-up</li>
        </ul>
        <p>Price: $149.99</p>
      </div>

      <div class="package">
        <h3>Premium Package</h3>
        <p>Includes:</p>
        <ul>
          <li>Engine oil change</li>
          <li>Oil filter replacement</li>
          <li>Tire rotation</li>
          <li>Brake inspection and cleaning</li>
          <li>Fluid top-up</li>
          <li>Spark plug replacement</li>
          <li>Full vehicle inspection</li>
        </ul>
        <p>Price: $199.99</p>
      </div>
    </div>

    <button class="order-btn">Place Service Order</button>
  </div>
</body>
</html>
```

C] Create an HTML Script for a Flower Shop utilising HTML tags and CSS features: CSS Selectors with Optional Beautification demonstrate output with a variety of floral photos and the available flower stock in the floweriest shop. Provide animation using CSS.

Ans: -

```
<!DOCTYPE html>
<html>
```

```html
<head>
  <style>
    body {
      font-family: Arial, sans-serif;
    }

    h1 {
      text-align: center;
      margin-top: 20px;
    }

    .container {
      max-width: 800px;
      margin: 0 auto;
      padding: 20px;
    }

    .flower-photo {
      display: block;
      margin: 10px auto;
      max-width: 400px;
    }

    .flower-stock {
      margin-top: 20px;
    }

    .flower-category {
      margin-bottom: 10px;
      font-weight: bold;
    }

    .flower-item {
      display: inline-block;
      margin: 10px;
      text-align: center;
      width: 150px;
    }

    .flower-item img {
      max-width: 100px;
      border-radius: 50%;
      transition: transform 0.3s ease-in-out;
    }
```

```css
    .flower-item img:hover {
      transform: scale(1.2);
    }

    .animation-example {
      text-align: center;
      margin-top: 20px;
    }

    .animation-example img {
      max-width: 200px;
      animation: flower-animation 4s infinite;
    }

    @keyframes flower-animation {
      0% {
        transform: rotate(0deg);
      }
      50% {
        transform: rotate(180deg);
      }
      100% {
        transform: rotate(360deg);
      }
    }
  </style>
</head>
<body>
  <div class="container">
    <h1>Welcome to the Floweriest Shop</h1>

    <h2>Floral Photos</h2>

    <img class="flower-photo"
```

src="data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAAQABAAD/2wCEAAkGBwgHBgkIBwgKCgkLD
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AsQMBEQACEQEDEQH/xAAbAAADAQEBAQEAAAAAAAAAAADBAUGAgEAB//EADcQAAIBAwMDAgQFAQcFAAAA
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```

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hAc0IfDaqcHNNAkjZTD4IjGuFbiioSZnJn//Z" alt="Rose">
        <p>Yellow Rose</p>
    </div>

    <div class="flower-category">Lilies</div>
    <div class="flower-item">
      <img src="https://encrypted-
tbn0.gstatic.com/images?q=tbn:ANd9GcRxfTxh1613wCrdcy8_s4tdmx6z37VvaK_nnwhHb2DHkg&
s" alt="Lily">
        <p>White Lily</p>
    </div>
    <div class="flower-item">

```
        <img src="https://encrypted-
tbn0.gstatic.com/images?q=tbn:ANd9GcQqvKVZIcucjKCrs3DPOkneH4HQ2g1V6vzprGLMcQZfaw&
s" alt="Lily">
        <p>Pink Lily</p>
      </div>
      <div class="flower-item">
        <img src="https://encrypted-
tbn0.gstatic.com/images?q=tbn:ANd9GcQqvKVZIcucjKCrs3DPOkneH4HQ2g1V6vzprGLMcQZfaw&
s" alt="Lily">
        <p>Orange Lily</p>
      </div>
    </div>

    <h2>Animation Example</h2>

    <div class="animation-example">
      <img
src="https://i.gifer.com/origin/d4/d4899f7da1994a81d430d674c0ab0dff_w200.webp"
alt="Animated Flower">
    </div>
  </div>
</body>
</html>
```

3.

A] Write A Java Script code to take input from the user and display that inputs in following pattern.

"*Hello ……… Welcome To World of JavaScript*".

Ans: - Method 1

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Welcome Message</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            background-color: #f0f0f0;
```

```
            text-align: center;
            margin-top: 100px;
        }
    </style>
</head>
<body>
    <h1>Enter Your Name:</h1>
    <input type="text" id="nameInput" placeholder="Your Name">
    <button onclick="displayWelcomeMessage()">Submit</button>

    <script>
        function displayWelcomeMessage() {
            const name = document.getElementById("nameInput").value;

            if (name.trim() === "") {
                document.write("Please enter a valid name.");
            } else {
                document.write(`Hello ${name}! Welcome To World of JavaScript`);
            }
        }
    </script>
</body>
</html>
```

Method 2

```
<!DOCTYPE html>
<html lang="en">
<head>
    <meta charset="UTF-8">
    <meta name="viewport" content="width=device-width, initial-scale=1.0">
    <title>Welcome Message</title>
    <style>
        body {
            font-family: Arial, sans-serif;
            background-color: #f0f0f0;
            text-align: center;
            margin-top: 100px;
        }

        #output {
            font-size: 24px;
            font-weight: bold;
        }
    </style>
```

```
</head>
<body>
    <h1>Enter Your Name:</h1>
    <input type="text" id="nameInput" placeholder="Your Name">
    <button onclick="displayWelcomeMessage()">Submit</button>

    <div id="output"></div>

    <script>
        function displayWelcomeMessage() {
            const name = document.getElementById("nameInput").value;
            const outputElement = document.getElementById("output");

            if (name.trim() === "") {
                outputElement.innerHTML = "Please enter a valid name.";
            } else {
                outputElement.innerHTML = `Hello ${name}! Welcome To World of
JavaScript`;
            }
        }
    </script>
</body>
</html>
```

B] Write a JavaScript code to perform arithmetic operation by taking values from users (Add,Sub, Mul,Div)(1. 4 Button, 2.Dropdown)

Ans: -

```
<!DOCTYPE html>
<html>
<head>
  <title>Arithmetic Operations</title>
</head>
<body>
  <h1>Arithmetic Operations</h1>

  <input type="number" id="num1" placeholder="Enter number 1">
  <input type="number" id="num2" placeholder="Enter number 2">

  <button onclick="performOperation('+')">Add</button>
  <button onclick="performOperation('-')">Subtract</button>
```

```html
<button onclick="performOperation('*')">Multiply</button>
<button onclick="performOperation('/')">Divide</button>

<select id="operation">
  <option value="+">Add</option>
  <option value="-">Subtract</option>
  <option value="*">Multiply</option>
  <option value="/">Divide</option>
</select>

<button onclick="performOperationDropdown()">Calculate</button>

<p>Result:</p>
<textarea id="output" readonly></textarea>

<script type="text/javascript">
  function performOperation(operator) {
const num1 = parseFloat(document.getElementById('num1').value);
const num2 = parseFloat(document.getElementById('num2').value);
let result;

switch (operator) {
  case '+':
    result = num1 + num2;
    break;
  case '-':
    result = num1 - num2;
    break;
  case '*':
    result = num1 * num2;
    break;
  case '/':
    if (num2 === 0) {
      result = "Error: Cannot divide by zero";
    } else {
      result = num1 / num2;
    }
    break;
  default:
    result = "Invalid operator";
}

document.getElementById('output').value = result;
}
```

```
function performOperationDropdown() {
  const operator = document.getElementById('operation').value;
  performOperation(operator);
}
  </script>
</body>
</html>
```

4.

A] Create one button on every click of button different colors should be applied to background.

Ans: -

```
<html>
<head>
    <title>Assignment 4-A</title> <!-- Sets the title of the web page -->
    <script>
        var i = 0; // Initialize a variable 'i' to 0.

        function CallMe() {
            var color = [ // Create an array called 'color' containing various
color names.
                'red', 'green', 'yellow', 'black', 'silver', 'gray', 'white',
                'maroon', 'purple', 'fuchsia', 'lime', 'olive', 'navy', 'blue',
                'teal', 'aqua'
            ];

            document.bgColor = color[i]; // Change the background color to the
color at index 'i' in the array.
            i++; // Increment 'i' by 1.

            if (i == color.length) { // If 'i' reaches the length of the array,
reset it to 0.
                i = 0;
            }
        }
    </script>
</head>
<body>
    <p>Click Button to Change Color</p> <!-- Displays a text message -->
```

```
    <input type="button" value="Change Color" onclick="CallMe()"> <!-- Creates a
button that triggers the 'CallMe' function when clicked. -->
</body>
</html>
```

B] Create one button on every click of button different images should be applied.

Ans: -

Method 1

```
<!DOCTYPE html>
<html>
<head>
    <title>Change Images</title>
    <style>
        /* Add some basic styling to the image container */
        #imageContainer {
            width: 300px;
            height: 300px;
            border: 1px solid #ccc;
            display: flex;
            justify-content: center;
            align-items: center;
        }

        /* Style the images to fit the container */
        img {
            max-width: 100%;
            max-height: 100%;
        }
    </style>
</head>
<body>
    <div id="imageContainer">
        <img src="image1.jpg" alt="Image 1">
    </div>
    <br>
    <input type="button" value="Change Image" onclick="changeImage()">
```

```
    <script>
        var images = ["image1.jpg", "image2.jpg", "image3.jpg", "image4.jpg"]; //
Array of image file names
        var currentIndex = 0; // Initialize the index of the current image

        function changeImage() {
            var imageContainer = document.getElementById('imageContainer');
            currentIndex = (currentIndex + 1) % images.length; // Cycle through
images

            // Change the source of the image in the container
            imageContainer.innerHTML = `<img src="${images[currentIndex]}"
alt="Image ${currentIndex + 1}">`;
        }
    </script>
</body>
</html>
```

Method 2

```
<!DOCTYPE html>
<html>
<head>
  <title>Image Changing Button</title>
  <style>
    /* Internal CSS - Styles for the button */
    #imageButton {
      padding: 10px 20px;
      font-size: 16px;
      cursor: pointer;
      background-size: cover;
      background-position: center;
      background-repeat: no-repeat;


    }
  </style>
</head>
<body>
```

```
<h4>Create one button on every click of button different images should be
applied.</h4>
  <button id="imageButton" onclick="changeBackgroundImage()">Click Me!</button>

  <script>
    function changeBackgroundImage() {
      var images = [
        "image1.jpg",
        "image2.jpg",
        "image3.jpg",
        "image4.jpg",
        "image5.jpg",

      ];

      var randomIndex = Math.floor(Math.random() * images.length);
      var randomImageUrl = images[randomIndex];
      document.body.style.backgroundImage = "url('" + randomImageUrl + "')";
    }
  </script>
</body>
</html>
```

C] Declare a Javascript String array of colors say colors = ["Red", "Green", "Blue"]

Accept a value from the user and add it to the array if the value is not present in the array.

Ans: -

```
<!DOCTYPE html>
<html>
<head>
</head>
<body>

  Enter a color: <input type="text" id="txt1">
  <input type="button" value="click" onclick="fun1()">
  <div id="d1"> New color palette</div>
```

```
<script>

var color=['red','green','yellow'];

function fun1() {

  var txt1 = document.getElementById('txt1').value;

  if (txt1.trim() === "") {
    alert("Enter a color. Blank is not allowed.");
    return;
  }

  var newcolor = txt1.toLowerCase();

  if (color.indexOf(newcolor) === -1) {
    alert("Color is not present in the list");
    color.push(newcolor);
    alert(color);
  } else {

    alert(newcolor + " is already present in the list!!!");
  }

  document.getElementById('d1').innerHTML = color;
}
</script>
</body>
</html>
```

D] Write a JavaScript code to apply font color and background color to Heading from dropdown, if font color and background color is same no changes should be reflected.

Ans: -

Method 1

```
<!DOCTYPE html>
<html>
<head>
    <title>Color Changing Heading</title>
</head>
```

```html
<body>
    <h1 id="heading">Color and Background Changing Heading  </h1>
    <label for="fontColor">Font Color:</label>
    <select id="fontColor">
        <option value="black">Black</option>
        <option value="red">Red</option>
        <option value="blue">Blue</option>
        <option value="green">Green</option>
        <option value="aqua">Aqua</option>
        <option value="lime">Lime</option>
        <option value="silver">Silver</option>
        <option value="white">White</option>
        <option value="maroon">Maroon</option>
    </select>

    <label for="bgColor">Background Color:</label>
    <select id="bgColor">
        <option value="black">Black</option>
        <option value="red">Red</option>
        <option value="blue">Blue</option>
        <option value="green">Green</option>
        <option value="aqua">Aqua</option>
        <option value="lime">Lime</option>
        <option value="silver">Silver</option>
        <option value="white">White</option>
        <option value="maroon">Maroon</option>
    </select>


    <script>
        var heading = document.getElementById('heading');
        var fontColorSelect = document.getElementById('fontColor');
        var bgColorSelect = document.getElementById('bgColor');
        fontColorSelect.addEventListener('change', applyColors);
        bgColorSelect.addEventListener('change', applyColors);


        function applyColors() {
            var selectedFontColor = fontColorSelect.value;
            var selectedBgColor = bgColorSelect.value;
            if (selectedFontColor == selectedBgColor)
            {
                alert("Font Color and Heading Color are Same Do you Want to
Continue");
                heading.style.color = selectedFontColor;
```

```
                    heading.style.backgroundColor = selectedBgColor;
            }

             if (selectedFontColor !== selectedBgColor) {
                 heading.style.color = selectedFontColor;
                 heading.style.backgroundColor = selectedBgColor;
            }
        }
    }
    </script>
</body>
</html>
```

Method 2

```
<html>
<head>

</head>

<body>
    <h1 id="p1"> This is Heading </h1>
    <select id="s1">
        <option> TextColor </option>
        <option> red </option>
        <option> green </option>
        <option> yellow </option>
    </select>

    <select id="s2">
        <option> BackgroundColor </option>
        <option> red </option>
        <option> green </option>
        <option> yellow </option>
    </select>

    <br><br>
    <input type="button" value="Click" onclick="fun1()">


<script>
var color=['red','green','yellow'];
function fun1(){
var p1=document.getElementById('p1');
```

```
var s1=document.getElementById('s1').value;
var s2=document.getElementById('s2').value;
if(s1==s2)
{
p1.style.color="black";
p1.style.backgroundColor="white"
}
else
{
    p1.style.color=s1;
p1.style.backgroundColor=s2;
}
}
</script>
</body>
</html>
```

E] Create an array using JavaScript and display the occurences of a specific character

[For example; arr = ['a, 'b', 'a', 'c', 'z'] Output should be occurrences of a is 2].

Ans: -

Method 1

```
<!DOCTYPE html>
<html>
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <title>Frequency</title>
</head>
<body>
    <p>Array: ['a', 'b', 'c', 'b', 'a']</p> <!-- Display the array to the user --
>
    <br>
    Enter letter <input type="text" id='txt1'> <!-- Removed the default value -->
    <br><br>
    <input type="button" value="Show Count" onclick="fun1()">
    <div id="result"></div>
```

```
    <script>
        function fun1() {
            const letters = ['a', 'b', 'c', 'b', 'a'];
            const search = document.getElementById('txt1').value; // Get the
input value
            let counter = 0;
            for (let l of letters) {
                if (l === search) {
                    counter++;
                }
            }
            document.getElementById('result').textContent = `Occurrences of
"${search}" is ${counter}`;
        }
    </script>
</body>
</html>
```

Method 2

```
<!DOCTYPE html>
<html>
<head>
    <meta charset="utf-8">
    <meta name="viewport" content="width=device-width, initial-scale=1">
    <title>Frequency</title>
</head>
<body>
    Enter an array (comma-separated): <input type="text" id="arrayInput">
    <br><br>
    Enter letter to count: <input type="text" id="txt1">
    <br><br>
    <input type="button" value="Show Count" onclick="fun1()">
    <div id="result"></div>
    <div id="arrayDisplay"></div> <!-- Display the entered array here -->
    <script>
        function fun1() {
            const arrayInput = document.getElementById('arrayInput').value;
            const letters = arrayInput.split(',').map(item => item.trim());
            const search = document.getElementById('txt1').value;
            let counter = 0;
            for (let l of letters) {
                if (l === search) {
```

```
                counter++;
            }
        }
        document.getElementById('result').textContent = `Occurrences of
"${search}" is ${counter}`;
        document.getElementById('arrayDisplay').textContent = `Entered array:
[${letters.join(', ')}]`;
        }
    </script>
</body>
</html>
```

5.

A] Write a Javascript code to append static row to the table on click of button.

Ans: -

Add row

```
<html>
<head>
    <title>Append Row to Table</title>
    <style>
        table {
            border-collapse: collapse;
        }
        th, td {
            border: 1px solid black;
            padding: 8px;
        }
    </style>
</head>
<body>
    <table id="myTable">
        <thead>
            <tr>
                <th>Name</th>
                <th>Email</th>
            </tr>
```

```html
        </thead>
        <tbody>
            <tr>
                <td>abc</td>
                <td>abc@gmail.com</td>
            </tr>
            <tr>
                <td>def</td>
                <td>def@gmail.com</td>
            </tr>
        </tbody>
    </table>
    <button id="addRowBtn">Add Row</button>

    <script>
        // Function to handle button click event
        function addRow() {
            var table = document.getElementById("myTable");
            var row = table.insertRow(table.rows.length); // Insert new row at
the end of the table

            var cell1 = row.insertCell(0); // Insert new cells
            var cell2 = row.insertCell(1);

            var name= prompt("Enter Full Name");
            var email=prompt("Enter Email ID");


            cell1.innerHTML = name; // Add content to the cells
            cell2.innerHTML = email;
        }

        // Attach event listener to the button
        var addRowBtn = document.getElementById("addRowBtn");
        addRowBtn.addEventListener("click", addRow);
    </script>
</body>
</html>
```

Delete row

```html
<!DOCTYPE html>
<html>
<head>
```

```html
    <title>Append/Delete Row to/from Table</title>
    <style>
        table {
            border-collapse: collapse;
        }
        th, td {
            border: 1px solid black;
            padding: 8px;
        }
    </style>
</head>
<body>
    <table id="myTable">
        <thead>
            <tr>
                <th>Name</th>
                <th>Email</th>
                <th>Action</th>
            </tr>
        </thead>
        <tbody>
            <tr>
                <td>abc</td>
                <td>abc@gmail.com</td>
                <td><button onclick="deleteRow(this)">Delete</button></td>
            </tr>
            <tr>
                <td>def</td>
                <td>def@gmail.com</td>
                <td><button onclick="deleteRow(this)">Delete</button></td>
            </tr>
        </tbody>
    </table>
    <button id="addRowBtn">Add Row</button>

    <script>
        // Function to handle button click event to add a new row
        function addRow() {
            var table = document.getElementById("myTable");
            var row = table.insertRow(table.rows.length); // Insert new row at
the end of the table

            var cell1 = row.insertCell(0); // Insert new cells
            var cell2 = row.insertCell(1);
            var cell3 = row.insertCell(2);
```

```javascript
            var name = prompt("Enter Full Name");
            var email = prompt("Enter Email ID");

            cell1.innerHTML = name; // Add content to the cells
            cell2.innerHTML = email;
            cell3.innerHTML = '<button
onclick="deleteRow(this)">Delete</button>';
        }

        // Function to handle button click event to delete a row
        function deleteRow(button) {
            var row = button.parentNode.parentNode; // Get the row to be deleted
            var table = row.parentNode; // Get the table element
            table.deleteRow(row.rowIndex); // Delete the row
        }

        // Attach event listener to the "Add Row" button
        var addRowBtn = document.getElementById("addRowBtn");
        addRowBtn.addEventListener("click", addRow);
    </script>
</body>
</html>
```

```html
Modify row<!DOCTYPE html>

<html>
<head>
    <title>Append/Modify/Delete Row to/from Table</title>
    <style>
        table {
            border-collapse: collapse;
        }
        th, td {
            border: 1px solid black;
            padding: 8px;
        }
    </style>
</head>
<body>
    <table id="myTable">
        <thead>
            <tr>
                <th>Name</th>
```

```html
                <th>Email</th>
                <th>Action</th>
            </tr>
        </thead>
        <tbody>
            <tr>
                <td>abc</td>
                <td>abc@gmail.com</td>
                <td>
                    <button onclick="modifyRow(this)">Modify</button>
                    <button onclick="deleteRow(this)">Delete</button>
                </td>
            </tr>
            <tr>
                <td>def</td>
                <td>def@gmail.com</td>
                <td>
                    <button onclick="modifyRow(this)">Modify</button>
                    <button onclick="deleteRow(this)">Delete</button>
                </td>
            </tr>
        </tbody>
    </table>
    <button id="addRowBtn">Add Row</button>

    <script>
        // Function to handle button click event to add a new row
        function addRow() {
            var table = document.getElementById("myTable");
            var row = table.insertRow(table.rows.length); // Insert new row at
the end of the table

            var cell1 = row.insertCell(0); // Insert new cells
            var cell2 = row.insertCell(1);
            var cell3 = row.insertCell(2);

            var name = prompt("Enter Full Name");
            var email = prompt("Enter Email ID");

            cell1.innerHTML = name; // Add content to the cells
            cell2.innerHTML = email;
            cell3.innerHTML = '<button onclick="modifyRow(this)">Modify</button>'
+
                              '<button
onclick="deleteRow(this)">Delete</button>';
```

```
        }

        // Function to handle button click event to modify a row
        function modifyRow(button) {
            var row = button.parentNode.parentNode; // Get the row to be modified
            var name = prompt("Modify Full Name", row.cells[0].innerHTML);
            var email = prompt("Modify Email ID", row.cells[1].innerHTML);

            if (name !== null && email !== null) {
                row.cells[0].innerHTML = name;
                row.cells[1].innerHTML = email;
            }
        }

        // Function to handle button click event to delete a row
        function deleteRow(button) {
            var row = button.parentNode.parentNode; // Get the row to be deleted
            var table = row.parentNode; // Get the table element
            table.deleteRow(row.rowIndex); // Delete the row
        }

        // Attach event listener to the "Add Row" button
        var addRowBtn = document.getElementById("addRowBtn");
        addRowBtn.addEventListener("click", addRow);
    </script>
</body>
</html>
```

B] Write a Javascript code to append anchor tag that redirects to the new page.

Ans: -

1

```
<!DOCTYPE html>
<html>
<head>
    <title>Append Anchor Tag</title>
</head>
<body>
    <button id="appendLinkBtn">Append Link</button>
```

```
    <script>
        // Function to handle button click event to append the anchor tag
        function appendLink() {
            var linkUrl = prompt("Enter the full URL for the link (e.g.,
https://www.google.com):");
            if (linkUrl) {
                var link = document.createElement("a"); // Create an anchor
element

                link.href = linkUrl; // Set the URL to the new page
                link.textContent = "Click here"; // Set the link text
                link.target = "_blank"; // Open the link in a new tab

                // Append the anchor element to the body or any other element
                document.body.appendChild(link);
            }
        }

        // Attach event listener to the "Append Link" button
        var appendLinkBtn = document.getElementById("appendLinkBtn");
        appendLinkBtn.addEventListener("click", appendLink);
    </script>
</body>
</html>
```

2

```
<!DOCTYPE html>
<html>
<head>
    <title>Append Anchor Tag- Demonstration</title>
</head>
<body>
    <div id="container">
        <h1>This Assignment Shows How Anchor Tag Works</h1>
        <br>
        <h2>CLick on Following Button</h2>
        <button id="addAnchorBtn"> Click Me </button>
    </div>

    <script>
        // Function to handle button click event
```

```
        function addAnchorTag() {
            var container = document.getElementById("container");

            var anchor = document.createElement("a"); // Create the anchor
element
            anchor.href = "https://www.axisbank.com"; // Set the URL to redirect
to
            anchor.textContent = "Click me!"; // Set the text content of the
anchor
            container.appendChild(anchor); // Append the anchor to the container
        }

        // Attach event listener to the button
        var addAnchorBtn = document.getElementById("addAnchorBtn");
        addAnchorBtn.addEventListener("click", addAnchorTag);
    </script>
</body>
</html>
```

C] Write a Javascript code to change the color of button with following events

      1.Onmouseover

      2.Onmouseout

      3.Onclick

Ans: -

```
<!DOCTYPE html>
<html>
<head>
<style>
  #myButton {
    background-color: blue;
```

```
    color: white;
    padding: 10px 20px;
    border: none;
    cursor: pointer;
  }
</style>
</head>
<body>

<button id="myButton" onmouseover="changeColor('red')"
onmouseout="changeColor('blue')" onclick="changeColor('green')">Click me</button>

<script>
function changeColor(newColor) {
  var button = document.getElementById('myButton');
  button.style.backgroundColor = newColor;
}
</script>

</body>
</html>
```

2

```
<!DOCTYPE html>
<html>
<head>
    <title>Change Button Color</title>
    <style>
        #myButton {
            background-color: #3498db;
            color: white;
            padding: 10px 20px;
            border: none;
            cursor: pointer;
        }
    </style>
</head>
<body>
    <button id="myButton">Click Me</button>

    <script>
        var button = document.getElementById("myButton");
```

```
        // Onmouseover event
        button.addEventListener("mouseover", function() {
            button.style.backgroundColor = "#e67e22";
        });

        // Onmouseout event
        button.addEventListener("mouseout", function() {
            button.style.backgroundColor = "#3498db";
        });

        // Onclick event
        button.addEventListener("click", function() {
            button.style.backgroundColor = "#2ecc71";
        });
    </script>
</body>
</html>
```

D] Write a Javascript code to change the background color of page onclick of array elements displayed as a list.

Ans: -

1

```
<!DOCTYPE html>
<html>
<head>
  <title>Change Background Color</title>
</head>
<body>

<ul id="colorList">
  <li onclick="changeBackgroundColor('red')">Red</li>
  <li onclick="changeBackgroundColor('green')">Green</li>
  <li onclick="changeBackgroundColor('blue')">Blue</li>
  <li onclick="changeBackgroundColor('white')">White</li>
  <li onclick="changeBackgroundColor('Purple')">Purple</li>

</ul>
```

```
<script>
function changeBackgroundColor(color) {
  document.body.style.backgroundColor = color;
}
</script>

</body>
</html>
```

2

```
<!DOCTYPE html>
<html>
<head>
    <title>Change Background Color</title>
    <style>
        li {
            cursor: pointer;
        }
    </style>
</head>
<body>
    <ul id="myList">
        <li>Red</li>
        <li>Green</li>
        <li>Blue</li>
    </ul>

    <script>
        var list = document.getElementById("myList");
        var colors = ["red", "green", "blue"];

        for (var i = 0; i < list.children.length; i++) {
            list.children[i].addEventListener("click", function() {
                var colorIndex = Array.prototype.indexOf.call(list.children,
this);
                var color = colors[colorIndex % colors.length];
                document.body.style.backgroundColor = color;
            });
        }
    </script>
</body>
</html>
```

6. Write a Javascript to create shopping applications which adds the books in cart, updates the existing books, delete the book and display the same. Create proper UI for the same.

Ans: -

1

```html
<!DOCTYPE html>
<html>
<head>
  <style>
    body {
      background-color: #add8e6;
      margin: 0;
      padding: 0;
    }

    h1 {
      font-size: 36px;
      color: #1e90ff;
      text-align: center;
      margin-top: 50px;
    }

    table {
      width: 100%;
      border-collapse: collapse;
      margin-top: 20px;
    }

    th,
    td {
      border: 1px solid #dddddd;
      padding: 8px;
      text-align: left;
    }

    th {
```

```css
    background-color: #1e90ff;
    color: white;
}

input[type="text"],
input[type="number"] {
    width: 100%;
    padding: 12px 20px;
    margin: 8px 0;
    box-sizing: border-box;
    border: 2px solid #ccc;
    border-radius: 4px;
}

input {
    padding: 10px;
    font-size: 18px;
    border-radius: 5px;
    border: 1px solid #ccc;
    margin-top: 10px;
    width: 200px;
}

input[type="text"]:focus,
input[type="number"]:focus {
    border: 2px solid #555;
}

.form-container {
    width: 50%;
    margin: 0 auto;
    text-align: center;
}

.form-container h3 {
    margin-top: 0;
    font-size: 36px;
}

.form-container label {
    display: block;
    margin-bottom: 8px;
    font-size: 18px;
}
```

```css
.form-container input[type="submit"] {
  width: 50%;
  padding: 14px 20px;
  margin: 20px 0;
  border-radius: 4px;
  background-color: #228b22;
  color: white;
  cursor: pointer;
  font-size: 18px;
}

.delete-button {
  background-color: #ff0000;
  color: white;
  padding: 5px 10px;
  border-radius: 4px;
  cursor: pointer;
  font-size: 18px;
}

.update-button {
  background-color: #ff8c00;
  color: white;
  padding: 5px 10px;
  border-radius: 4px;
  cursor: pointer;
  font-size: 18px;
}

.header {
  background-color: #00bfff;
  color: white;
  padding: 15px;
  text-align: center;
  font-size: 36px;
}

.footer {
  background-color: #228b22;
  color: white;
  padding: 15px;
  text-align: center;
  font-size: 18px;
}
</style>
```

```html
</head>

<body>
  <div class="container">
    <h1>Shopping Cart</h1>
    <table id="cart">
      <tr>
        <th>Title</th>
        <th>Author</th>
        <th>Price</th>
        <th>Action</th>
      </tr>
    </table>
    <input class="input-field" id="title" type="text" placeholder="Title" />
    <input class="input-field" id="author" type="text" placeholder="Author" />
    <input class="input-field" id="price" type="text" placeholder="Price" />
    <button class="btn" id="addBtn">Add to Cart</button>
  </div>
  <script>
    const addButton = document.getElementById("addBtn");
    const cartTable = document.getElementById("cart");
    let cartItems = [];

    addButton.addEventListener("click", function () {
      const title = document.getElementById("title").value;
      const author = document.getElementById("author").value;
      const price = document.getElementById("price").value;
      if (title && author && price) {
        const book = { title, author, price };
        const existingBook = cartItems.find((b) => b.title === title);
        if (existingBook) {
          existingBook.author = author;
          existingBook.price = price;
        } else {
          cartItems.push(book);
        }
        renderCart();
      }
    });

    function renderCart() {
      cartTable.innerHTML = `
        <tr>
          <th>Title</th>
          <th>Author</th>
```

```html
        <th>Price</th>
        <th>Action</th>
      </tr>
    `;
    for (let i = 0; i < cartItems.length; i++) {
      const book = cartItems[i];
      const tr = document.createElement("tr");
      tr.innerHTML = `
        <td>${book.title}</td>
        <td>${book.author}</td>
        <td>${book.price}</td>
        <td>
          <button class="delete-button" data-index="${i}">Delete</button>
        </td>
      `;
      cartTable.appendChild(tr);
    }
    const deleteButtons = document.querySelectorAll(".delete-button");
    for (const deleteButton of deleteButtons) {
      deleteButton.addEventListener("click", function () {
        const index = this.getAttribute("data-index");
        cartItems.splice(index, 1);
        renderCart();
      });
    }
  }
  renderCart();
 </script>
</body>

</html>
```

2

```html
<!DOCTYPE html>
<html>
<head>
    <title>Book Store</title>
    <style>
        /* Add your CSS styles here for the UI */
        body {
            font-family: Arial, sans-serif;
```

```css
        }

        .container {
            width: 80%;
            margin: 0 auto;
        }

        .book {
            border: 1px solid #ccc;
            padding: 10px;
            margin: 10px;
            display: inline-block;
        }

        .cart {
            border: 1px solid #333;
            padding: 10px;
            margin: 10px;
        }

        .cart-item {
            display: flex;
            justify-content: space-between;
            margin-bottom: 10px;
        }
    </style>
</head>
<body>
    <div class="container">
        <h1>Book Store</h1>

        <!-- Add Book Form -->
        <h2>Add a Custom Book</h2>
        <form id="addCustomBookForm">
            <label for="customBookName">Book Name:</label>
            <input type="text" id="customBookName" required>
            <br>
            <label for="customBookPrice">Price:</label>
            <input type="number" id="customBookPrice" required>
            <br>
            <button type="submit">Add Custom Book</button>
        </form>

        <!-- Book List -->
        <div id="bookList">
```

```html
            <!-- Books will be displayed here -->
        </div>

        <!-- Shopping Cart -->
        <div class="cart">
            <h2>Shopping Cart</h2>
            <ul id="cartItems">
                <!-- Cart items will be displayed here -->
            </ul>
            <p>Total: $<span id="cartTotal">0</span></p>
        </div>
    </div>

    <script>
        // Shopping cart data
        let cart = [];
        // Available books data (34 pre-defined books)
        let availableBooks = [
            { name: "Book 1", price: 10 },
            { name: "Book 2", price: 15 },
            // Add more books here...
            { name: "Book 34", price: 25 }
        ];

        // Initialize the custom book inputs with the last used values (if
available)
        const lastCustomName = localStorage.getItem("lastCustomName");
        const lastCustomPrice = localStorage.getItem("lastCustomPrice");

        if (lastCustomName) {
            document.getElementById("customBookName").value = lastCustomName;
        }

        if (lastCustomPrice) {
            document.getElementById("customBookPrice").value = lastCustomPrice;
        }

        // Function to add a custom book to the available books list
        document.getElementById("addCustomBookForm").addEventListener("submit",
function (event) {
            event.preventDefault();
            const bookName = document.getElementById("customBookName").value;
            const bookPrice =
parseFloat(document.getElementById("customBookPrice").value);
```

```javascript
        if (bookName && bookPrice) {
            availableBooks.push({ name: bookName, price: bookPrice });
            updateBookList();
            document.getElementById("customBookName").value = "";
            document.getElementById("customBookPrice").value = "";

            // Store the last custom book requirement in localStorage
            localStorage.setItem("lastCustomName", bookName);
            localStorage.setItem("lastCustomPrice", bookPrice);
        }
    });

    // Function to update the book list display
    function updateBookList() {
        const bookList = document.getElementById("bookList");
        bookList.innerHTML = "";

        availableBooks.forEach((book, index) => {
            const div = document.createElement("div");
            div.className = "book";
            div.innerHTML = `
                <h2>${book.name}</h2>
                <p>Price: $${book.price}</p>
                <button onclick="addToCart(${index})">Add to Cart</button>
            `;
            bookList.appendChild(div);
        });
    }

    // Function to add a book to the cart
    function addToCart(bookIndex) {
        const book = availableBooks[bookIndex];
        const existingBook = cart.find(item => item.name === book.name);

        if (existingBook) {
            existingBook.quantity++;
        } else {
            cart.push({ name: book.name, price: book.price, quantity: 1 });
        }

        displayCart();
    }

    // Function to remove a book from the cart
    function removeFromCart(bookName) {
```

```javascript
            const index = cart.findIndex(item => item.name === bookName);
            if (index !== -1) {
                cart.splice(index, 1);
            }

            displayCart();
        }

        // Function to modify the quantity of a book in the cart
        function modifyQuantity(bookName, newQuantity) {
            const book = cart.find(item => item.name === bookName);
            if (book) {
                book.quantity = newQuantity;
            }

            displayCart();
        }

        // Function to display the cart
        function displayCart() {
            const cartItems = document.getElementById("cartItems");
            const cartTotal = document.getElementById("cartTotal");
            let total = 0;

            cartItems.innerHTML = "";
            cart.forEach(item => {
                const li = document.createElement("li");
                li.className = "cart-item";
                li.innerHTML = `
                    <span>${item.name} - $${item.price} x ${item.quantity}</span>
                    <button onclick="modifyQuantity('${item.name}', prompt('Enter
new quantity:', ${item.quantity}))">Modify</button>
                    <button
onclick="removeFromCart('${item.name}')">Delete</button>
                `;
                cartItems.appendChild(li);
                total += item.price * item.quantity;
            });

            cartTotal.textContent = total;
        }

        // Initialize the book list
        updateBookList();
    </script>
```

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

OR

```html
<!DOCTYPE html>
<html>
<head>
    <title>Book Store</title>
    <style>
        /* Add your CSS styles here for the UI */
        body {
            font-family: Arial, sans-serif;
        }

        .container {
            width: 80%;
            margin: 0 auto;
        }

        .book {
            border: 1px solid #ccc;
            padding: 10px;
            margin: 10px;
            display: inline-block;
        }

        .cart {
            border: 1px solid #333;
            padding: 10px;
            margin: 10px;
        }

        .cart-item {
            display: flex;
            justify-content: space-between;
            margin-bottom: 10px;
        }
    </style>
```

```html
    <script
src="https://cdnjs.cloudflare.com/ajax/libs/xlsx/0.17.4/xlsx.full.min.js"></scrip
t>
</head>
<body>
    <div class="container">
        <h1>Book Store</h1>

        <!-- Add Book Form -->
        <h2>Add a Custom Book</h2>
        <form id="addCustomBookForm">
            <label for="customBookName">Book Name:</label>
            <input type="text" id="customBookName" required>
            <br>
            <label for="customBookPrice">Price:</label>
            <input type="number" id="customBookPrice" required>
            <br>
            <button type="submit">Add Custom Book</button>
        </form>

        <!-- Excel File Upload -->
        <h2>Import Books from Excel</h2>
        <input type="file" id="excelFileInput" accept=".xlsx, .xls">
        <button onclick="importBooksFromExcel()">Import</button>

        <!-- Book List -->
        <div id="bookList">
            <!-- Books will be displayed here -->
        </div>

        <!-- Shopping Cart -->
        <div class="cart">
            <h2>Shopping Cart</h2>
            <ul id="cartItems">
                <!-- Cart items will be displayed here -->
            </ul>
            <p>Total: $<span id="cartTotal">0</span></p>
        </div>
    </div>

    <script>
        // Shopping cart data
        let cart = [];
        // Available books data (34 pre-defined books)
        let availableBooks = [
```

```javascript
            { name: "Book 1", price: 10 },
            { name: "Book 2", price: 15 },
            // Add more books here...
            { name: "Book 34", price: 25 }
        ];

        // Initialize the custom book inputs with the last used values (if
available)
        const lastCustomName = localStorage.getItem("lastCustomName");
        const lastCustomPrice = localStorage.getItem("lastCustomPrice");

        if (lastCustomName) {
            document.getElementById("customBookName").value = lastCustomName;
        }

        if (lastCustomPrice) {
            document.getElementById("customBookPrice").value = lastCustomPrice;
        }

        // Function to add a custom book to the available books list
        document.getElementById("addCustomBookForm").addEventListener("submit",
function (event) {
            event.preventDefault();
            const bookName = document.getElementById("customBookName").value;
            const bookPrice =
parseFloat(document.getElementById("customBookPrice").value);

            if (bookName && bookPrice) {
                availableBooks.push({ name: bookName, price: bookPrice });
                updateBookList();
                document.getElementById("customBookName").value = "";
                document.getElementById("customBookPrice").value = "";

                // Store the last custom book requirement in localStorage
                localStorage.setItem("lastCustomName", bookName);
                localStorage.setItem("lastCustomPrice", bookPrice);
            }
        });

        // Function to update the book list display
        function updateBookList() {
            const bookList = document.getElementById("bookList");
            bookList.innerHTML = "";

            availableBooks.forEach((book, index) => {
```

```javascript
        const div = document.createElement("div");
        div.className = "book";
        div.innerHTML = `
            <h2>${book.name}</h2>
            <p>Price: $${book.price}</p>
            <button onclick="addToCart(${index})">Add to Cart</button>
        `;
        bookList.appendChild(div);
    });
}

// Function to add a book to the cart
function addToCart(bookIndex) {
    const book = availableBooks[bookIndex];
    const existingBook = cart.find(item => item.name === book.name);

    if (existingBook) {
        existingBook.quantity++;
    } else {
        cart.push({ name: book.name, price: book.price, quantity: 1 });
    }

    displayCart();
}

// Function to remove a book from the cart
function removeFromCart(bookName) {
    const index = cart.findIndex(item => item.name === bookName);
    if (index !== -1) {
        cart.splice(index, 1);
    }

    displayCart();
}

// Function to modify the quantity of a book in the cart
function modifyQuantity(bookName, newQuantity) {
    const book = cart.find(item => item.name === bookName);
    if (book) {
        book.quantity = newQuantity;
    }

    displayCart();
}
```

```javascript
        // Function to display the cart
        function displayCart() {
            const cartItems = document.getElementById("cartItems");
            const cartTotal = document.getElementById("cartTotal");
            let total = 0;

            cartItems.innerHTML = "";
            cart.forEach(item => {
                const li = document.createElement("li");
                li.className = "cart-item";
                li.innerHTML = `
                    <span>${item.name} - $${item.price} x ${item.quantity}</span>
                    <button onclick="modifyQuantity('${item.name}', prompt('Enter
new quantity:', ${item.quantity}))">Modify</button>
                    <button
onclick="removeFromCart('${item.name}')">Delete</button>
                    `;
                cartItems.appendChild(li);
                total += item.price * item.quantity;
            });

            cartTotal.textContent = total;
        }

        // Function to handle the import of books from an Excel file
        function importBooksFromExcel() {
            const excelFileInput = document.getElementById("excelFileInput");
            const file = excelFileInput.files[0];

            if (file) {
                const reader = new FileReader();

                reader.onload = function (e) {
                    const data = new Uint8Array(e.target.result);
                    const workbook = XLSX.read(data, { type: 'array' });
                    const sheet = workbook.Sheets[workbook.SheetNames[0]];
                    const jsonData = XLSX.utils.sheet_to_json(sheet);

                    // Add imported books to the availableBooks array
                    jsonData.forEach(book => {
                        const name = book['Book Name'];
                        const price = parseFloat(book['Price']);
                        if (name && !isNaN(price)) {
                            availableBooks.push({ name, price });
                        }
```

```
            });

            updateBookList();
        };

        reader.readAsArrayBuffer(file);
      }
    }

    // Initialize the book list
    updateBookList();
  </script>
</body>
</html>
```