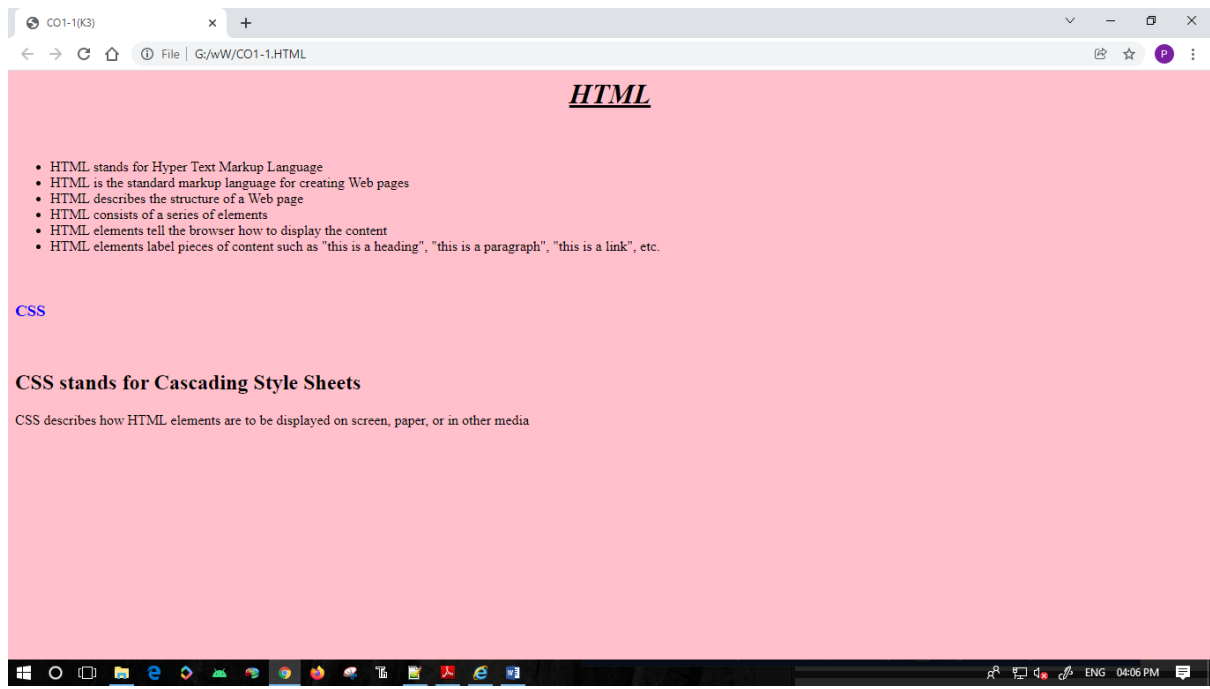


CO1-1

```
<HTML>
<HEAD>
<TITLE> CO1-1(K3)
</TITLE>
<HEAD>
<BODY BGCOLOR="PINK">
<B>
<I>
<U>
<CENTER><H1>HTML</H1></CENTER>
</U>
</B>
</I>
<BR>
<P>
<UL>
<LI>HTML stands for Hyper Text Markup Language</LI>
<LI>HTML is the standard markup language for creating Web pages</LI>
<LI>HTML describes the structure of a Web page</LI>
<LI>HTML consists of a series of elements</LI>
<LI>HTML elements tell the browser how to display the content</LI>
<LI>HTML elements label pieces of content such as "this is a heading",
"this is a paragraph", "this is a link", etc.</LI>
</UL>
</P><BR>
<FONT COLOR="BLUE"><H3>CSS</H3></FONT><BR>
<H2>CSS stands for Cascading Style Sheets</H2>
CSS describes how HTML elements are to be displayed on screen, paper, or in other media
</BODY></HTML>
```

OUTPUT



CO1-2

<HTML>

<HEAD>

<TITLE>CO1-2(K6)

</TITLE>

<HEAD>

<BODY>

SECTION ONE

SECTION TWO

CLICK HERE TO GO TO HTML PAGE

CLICK HERE TO GO IMAGE

CLICK HERE TO GO TABLR

<U><H1>CO-1</H1></U>

SECTION_ONE<P>

1.MODEL A SIMPLE HTML FILE TO DEMONSTRATE THE USE OF DIFFERENT TAGS. (K3)

2. CREATE A HTML FILE TO LINK TO DIFFERENT HTML PAGE WHICH CONTAINS IMAGES, TABLES,

AND ALSO LINK WITHIN A PAGE. (K6)

3. CREATE A HTML PAGE WITH DIFFERENT TYPES OF FRAMES SUCH AS FLOATING FRAME, NAVIGATION FRAME & MIXED FRAME. (K6)

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AND ALSO LINK WITHIN A PAGE. (K6)

3. CREATE A HTML PAGE WITH DIFFERENT TYPES OF FRAMES SUCH AS FLOATING FRAME, NAVIGATION FRAME & MIXED FRAME. (K6)</P>

SECTION_TWO

4. ANALYZE CSS BY APPLYING THE DIFFERENT STYLES USING INLINE, EXTERNAL & INTERNAL

STYLE SHEETS IN A HTML FILE. (K4)

5. DEMONSTRATE A REGISTRATION FORM USING HTML. (K3)

4. ANALYZE CSS BY APPLYING THE DIFFERENT STYLES USING INLINE, EXTERNAL & INTERNAL
STYLE SHEETS IN A HTML FILE. (K4)

5. DEMONSTRATE A REGISTRATION FORM USING HTML. (K3)

4. ANALYZE CSS BY APPLYING THE DIFFERENT STYLES USING INLINE, EXTERNAL & INTERNAL

STYLE SHEETS IN A HTML FILE. (K4)

5. DEMONSTRATE A REGISTRATION FORM USING HTML. (K3)

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STYLE SHEETS IN A HTML FILE. (K4)

5. DEMONSTRATE A REGISTRATION FORM USING HTML. (K3)

4. ANALYZE CSS BY APPLYING THE DIFFERENT STYLES USING INLINE, EXTERNAL & INTERNAL
STYLE SHEETS IN A HTML FILE. (K4)

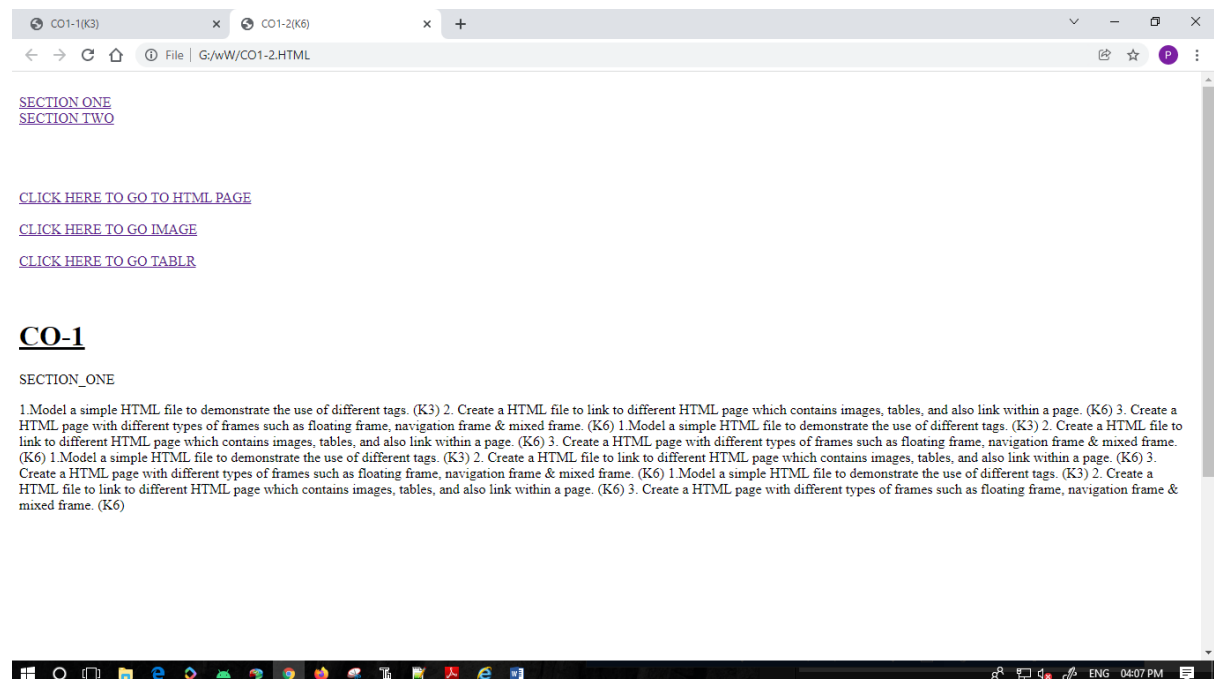
5. DEMONSTRATE A REGISTRATION FORM USING HTML. (K3)

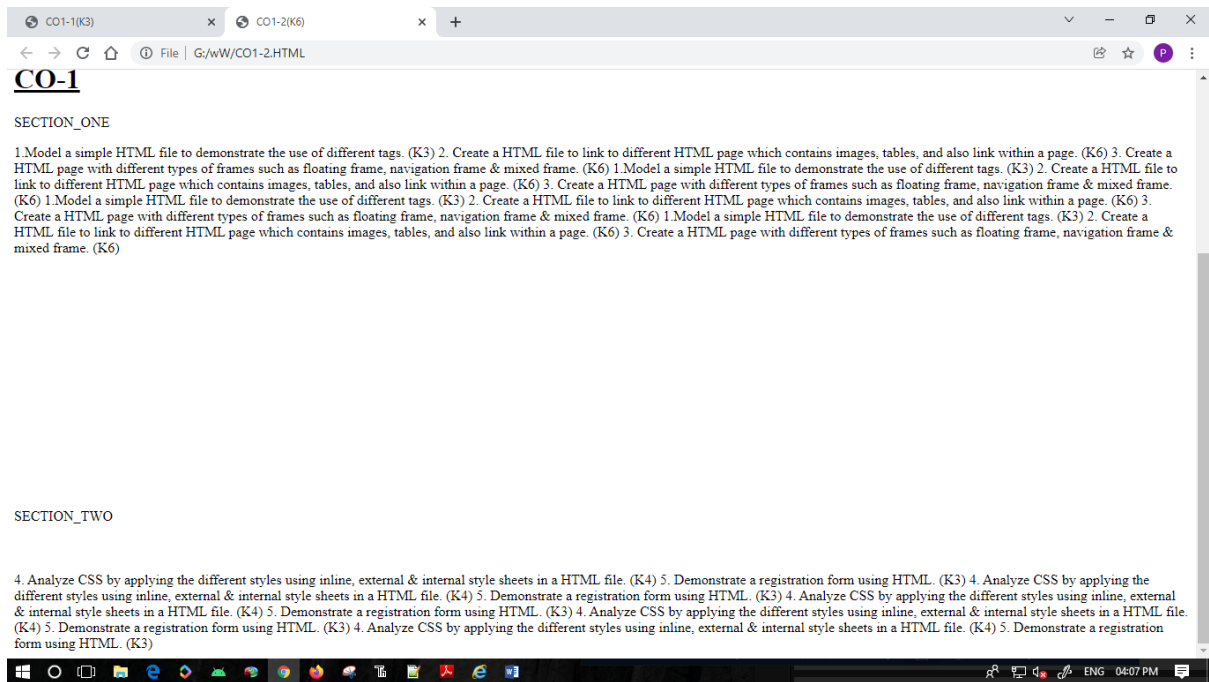
</TABLE>

</BODY>

<HTML>

OUTPUT





CO1-3

Floating & mixed

<HTML>

<HEAD>

<TITLE>

CO1-3

</TITLE>

</HEAD>

<BODY>

<CENTER>

<H1>

FLOATING FRAME</CENTER>

</H1>

<FRAMESET ROWS="70,20,10" COLS="40,20,40">

HTML stands for Hyper Text Markup Language

```

</UL><
<IFRAME SRC="CO1-1.HTML" title="HTML"></IFRAME>

<BR><BR>

<BR>

<B>

REG FORM</B>

<BR><BR>

<BR>

<IFRAME SRC="CO1-5.HTML" title="REG FORM">

</IFRAME>

<BR>

<BR><CENTER><B><H1>NAVIGATION FRAME</CENTER></H1></B>

<a href = "FRAMEA.HTML.htm" target="showframe">frame a</a><br>

<a href = "FRAMEB.HTML" target="showframe">frame b</a>

</FRAMESET>

</BODY>

</HTML>

```

OUTPUT



Navigation

```

1.<html>

<frameset cols = "*" >

<frame src = "co1-2.html" name="a">

<frame src="co1-1.html" name="a">

</frameset>

</html>

```

```

2. <html>

<body>

<a href = "co1-1.html" target="a">frame a</a><br>

<a href = "co1-2.html" target="a">frame b</a>

</body>

</htm>

```

```

3. <html>

<head>

<frameset cols="*,*">

<frame src="navi2.html">

<frame src="navi1.html">

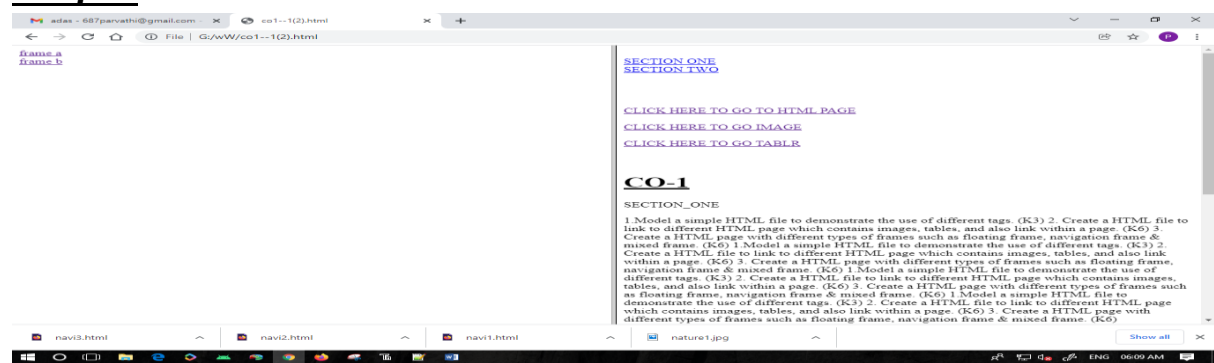
</frameset>

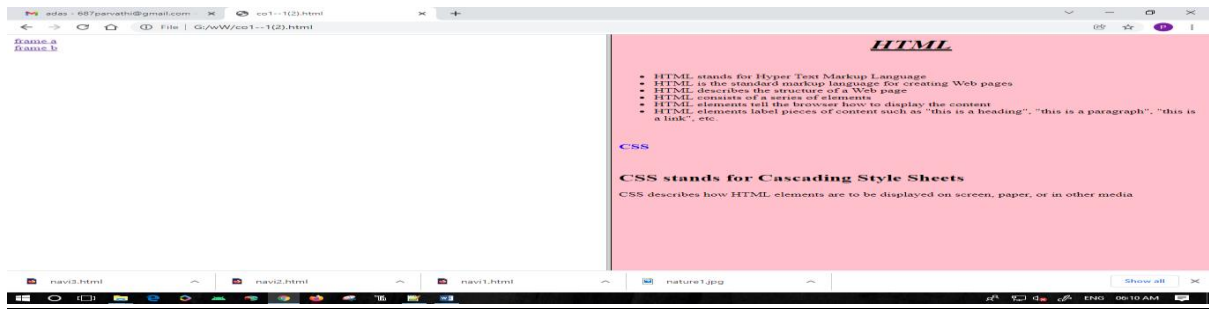
</head>

</html>

```

Output





CO1-4

<HTML>

<HEAD>

<LINK REL="STYLESHEET" TYPE="TEXT/CSS" HREF="LINK.CSS">

<STYLE>

P {

COLOR: WHITE;

}

H3 {

COLOR: YELLOW;

}

</STYLE>

<BODY BGCOLOR="VIOLET" BORDER="10">

<P>

HTML stands for Hyper Text Markup Language

HTML is the standard markup language for creating Web pages

HTML describes the structure of a Web page</p>

HTML consists of a series of elements

HTML elements <H2>tell the browser how to display the content</H2><H3>

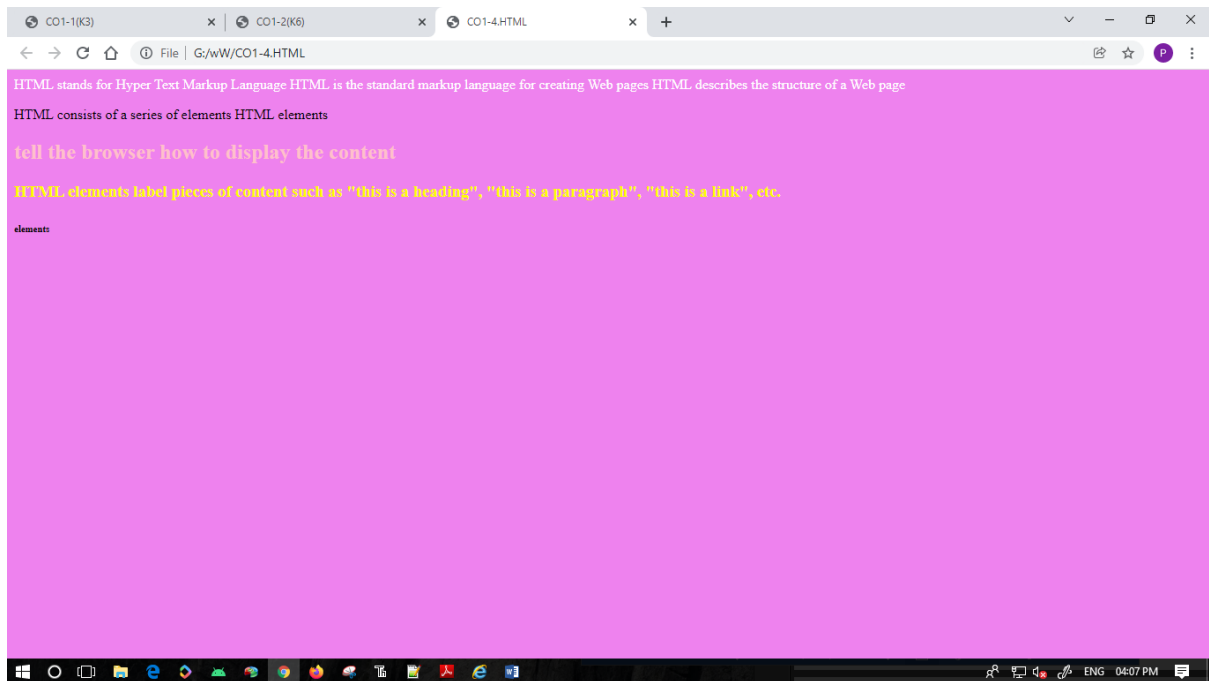
HTML elements label pieces of content such as "this is a heading",

"this is a paragraph", "this is a link", etc.</H3>

<H6 STYLE=COLOR.GREEN>elements </H6>

</BODY></HTML>

OUTPUT



CO1-5

<HTML>

<HEAD>

<TITLE>

CO1-5

</TITLE>

<HEAD>

<BODY BGCOLOR="GREEN"><FORM>

<H1>

<CENTER>REGISTRATION FORM</CENTER>

</H1>

<CENTER>

<TABLE BGCOLOR="WHITE"CELLSPACING="15">

<TR>

<TH>FIRST NAME

```
<TD><INPUT TYPE="TEXT">
</TR>
<TR>
<TH>LAST NAME
<TD><INPUT TYPE="TEXT">
</TR>
<TR>
<TH>ADDRESS
<TD><TEXTAREA></TEXTAREA>
</TR>
<TR>
<TH>DISTRICT
<TD><INPUT TYPE="TEXT">
</TR>
<TR>
<TH>STATE
<TD><INPUT TYPE="TEXT">
</TR>
<TR>
<TH>DATE OF BIRTH
<TD><INPUT TYPE="DATE">
</TR>
<TR>
<TH>GENDER
<TD>MALE<INPUT TYPE="RADIO">FEMALE<INPUT TYPE="RADIO">
</TR>
<TR>
<TH>NATINALITY
<TD>INDIAN<INPUT TYPE="CHECKBOX">OTHER<INPUT TYPE="CHECKBOX">
```

```

</TR>

<TR>

<TH>PASSWORD

<TD><INPUT TYPE="PASSWORD">

</TR>

<TR>

<TH>CONFIRM PASSWORD

<TD><INPUT TYPE="PASSWORD">

</TR>

<TR>

<TH>REGISTER

<INPUT TYPE="SUBMIT">

<TH>EDIT

<INPUT TYPE="RESET">

</TR>

</TABLE>

</CENTER>

</BODY>

</HTML>

```

OUTPUT

The screenshot shows a web browser window with multiple tabs. The active tab displays a registration form titled "REGISTRATION FORM" centered on a solid green background. The form is a white rectangular box containing the following elements:

- FIRST NAME**: A text input field.
- LAST NAME**: A text input field.
- ADDRESS**: A text input field with a small downward arrow icon on the right.
- DISTRICT**: A text input field.
- STATE**: A text input field.
- DATE OF BIRTH**: A date picker field showing "dd-mm-yyyy".
- GENDER**: Radio buttons for "MALE" and "FEMALE".
- NATINALITY**: Radio buttons for "INDIAN" and "OTHER".
- PASSWORD**: A text input field.
- CONFIRM PASSWORD**: A text input field.
- REGISTER**: A button with a "Submit" sub-button.
- EDIT**: A button with a "Reset" sub-button.

The browser's address bar shows the file path "G:/wW/CO1-5.HTML". The Windows taskbar is visible at the bottom of the screen.

