html / CSS

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-) CSS stand for cascading style sheets.
-) CSS describes how HTML elements are to be displayed on screen, paper, or in other media.
-) CSS saves a lot of work.

-) CSS is used to define styles for your web pages, including the design layout & variations in display for different devices & screen sizes

CSS syntax:

A CSS rule consists of a selector & declaration block.

```
p {
  color: red,
  text-align: center;
}
```

CSS selector:

-) CSS Element selector:

```
<style>
  p {
    text-align: center;
    color: red;
  }
</style>
```

```
<body>
    <p> hello wosd </p>
</body>
```

→ CSS id selector:

```
<style>
 # para {
        text-align : center;
        color : red ;
        }
<body>
   <p id : "para" > hello</p>
</body>
```

→ class selector

The class slector selects HTML element with a specific cuss attrigute.

```
centre {
    text-align : centre ;
    color : red ;
    }
<body>
   <p class : " centre" > Hojii </p>
</body>
```

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→ Universal selector:

The universal selector (*) selector all HTML elements on the page.

```
*{
    text align: centre;
    color: blue;
}
```

→ Grouping selector:

The grouping selector selects all the HTML elements with the same style defination.

```
h1, h2, p{
        text-align: centre;
        color: green;
    }
<body>
  <h1> silver oak university </h1>
  <h2> power of patel </h2>
  <p> monit </p>
```

Types of CSS

```
<link rel="stylesheet" href="External.css">
<style>
  p {
    color: green;
    Font-size: 20px;
  }
</style>
<body>
  <p style="color: green; Font-size: 10px">
    Inline CSS</p>

  <p> Internal CSS </p>

  <p id="para">External CSS </p>
</body>
```

CSS Box model:

In CSS the term "Box model" is used when talking about design & layout.

Box-model in 3 types:

- Content: The content of the Box, where text & image appear.
- Padding: clears an area around the content the padding is transparent.

Border : a border that goes around the padding & content.

margin : clears an area outside the border the margin is transparent.

★ Image hover effect :

```
<HTML>
  <head>
   <title> image hover</title>
     <style>
      container {
          position : relative;
          width : 750 px;
      }
     image {
        opacity : 1;
        display : block;
        width : 100 %.
        transition : 4s ease;
        backface-visibility : hidden;
        box-shadow : 4px 4px 4px 4px black;
     }

     mohit img {
        height : 100 %;
        width : 100 %;
     }
```

```
middle {
    transition: 4s ease;
    opacity : 0;
    position: absolute;
    top: 0;
    height: 100%;
    width: 100%
    text-align: center;
}

mohit :hover middle {
        opacity: 1;

text {
    color: black;
    text-align: center;
    width: 100%;
    height: 100%;
    background-color: blue;
    font-size: 50 px;
    }
  </style>
</head>
<body>
  <h1><u> Image hover </u></h1>
  <div class="mohit">
    <img src="path" alt="Name">
    <div class="middle">
        <div class="text">cynthonk</div>
    </div>
    </div>
</HTML>
```

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Video positioning Effect

```
<HTML>
<head>
    <title> video effect </title>
    <style>
        hero {
            top: 0;
            bottom: 0;
            left: 0;
            right: 0;
            position: absolute;
        }

        text {
            position: absolute;
            font size: 50 px;
            background: transparent;
            color: golden rod;
        }

        text: hover {
            color: gold; (to right) text-shadow: linear gradient
            -webkit-text-fill-color: rgb(0, 0, 0);
            transform: text-align
            -webkit-background-clip: text;
        }

        h2 {
            margin-top: 20%.
            margin-left: 40%.
        }
```

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* Parallax effect

Parallax scrolling is a website trend when the background content like an image is moved at a different speed than the prove ground content while scrolling.

```
<html>
<head>
    <style>
    body {
        background-image: url( " " ):
        height: 500 px

        background-attachment: fixed:
        background-position: center:
        background-size: cover;
        background-repeat: no-repeat:
    }
    </style>
</head>
<body>
    <div class="body"></div>

    <div class="new"><img src="  " alt="  "
                height="500px"></div>

</body>
</html>
```

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Animation :

```
<HTML>
<head>
    <title>Animation</title>
    <style>
        DIV {
            height : 150 px ;
            width : 150 px ;
            position : relative ;
            animation - duration : 4s ;
            animation - iteration - count - infinite ;
        }

        anime {
            animation - timing - function : ease ;
            text - align : center ;
            Font - size : 50px ;
        }

        @keyFrames {

            0% { background - color : green ; left : 0px ; top : 0px ;}
            25% { background - color : red ; left : 150px ; top : 150px ;}
            50% { background - color : yellow ; left : 300px ; top : 0px }
            75% { background - color : blue ; left : 450px ; top : 150px }
            100% { background - color : orange ; left : 600px ; top : 0px ;
        }
    </style>
</head>
```

```
<body>

<div class "anime" > Animation </div>

</body>
</html>
```

☆ Gray layout

```
<html>
<head>
<title> Gray layout </title>
<style>
{
Font-size : 22 px ;
Fom-weight : bold ;
}
#R7 {
background-color : gray ;
height : 50 px ;
passing-top : 20 px ;
width : 98 px ;
passing-left : 2 % ;
margin-bottom : 10 px ;
}
#R2, #R5 {
background-color : gray ;
height : 30 px ;
width : 100 % ;
margin-bottom : 10 px ;
}
```

```
#123 {
        background-color : gray;
        height : 70 px;
        width : 100 %;
        puding-top : 60 px;
        text-align : center;
        margin-bottom : 10 px;
    }
#124 {
        height : 600 px;
        width : 100 %;
        margin-bottom : 10 px;
#124C1 {
        width : 25 %;
        margin-right : 20 %;
        }
#124 C2 {
        width : 70 %;
#        }
#124, div {
        float : left;
        height : 320 px;
        puddingtop : 280 px;
        text-align : center;
        background-color : grey
        }
</style>
</head>
```

```
<body>
    <div id="R1">logo</div>
    <div id="R2">Navigation</div>
    <div id="R3">header</div>
    <div id="R4">
            <div id="RHC1">sidebar</div>
            <div id="RHC2">Body usual</div>
            </div>
    <div id="R5">Footer</div>
    </div>
</body>
</html>
```

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```
    </style>
  <head>
  <body>
    <video autoplay loop muted class="hero" width="100">
      <source src="link" type="  ">
    </video>
      <h2 class="text">hello</h2>
  </body>
</html>
```

Font awesome :

```
<html>
<head>
    <title>Font awesome</title>
    <link rel="  " href="  ">
    </head>
<body>
    <li class="link" style="color:green; Font size:20 px;
    ~~<li class="link" style="color:red"~~ coffee</li>
    <li class="link" style="color:red">tea</li>
    <li class="link" style="color:yellow;">laptop</li>
    <li class="link" style="color; black;">mobile</li>
</body>
</html>
```

```
<html>
<head>
    <title> Button effect </title>
</head>
<body>
    <h2> Font Resize </h2>
    <p id="demo">Javascript is a scripting language</p>
    <button type="button" on click="document.get element
        By id ('demo'). style. font size: 40px" > click me.
        </button>

    <h2> Display None </h2>
    <p id="demo 1" > hello zaid: </p>
    <button type="button" on click="document.get Element
        By id ("demo 1"). style. display: "none" > click me.
        </button>

    <h2> Display Block </h2>
    <p> hello brother: </p>
    <p id="demo2" style="display: none:" > hello user: ☺ </p>
    <button type="button" on click="document.get Element By id
        ('demo 2'). style. display="block" > click here </button>

</body>
</html>
```

Javascript

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Button effect:

```
<html>
  <head>
    <title> Button effect </title>
    <style>
      Button {
          font-size: 25px;
      }
    </style>
  </head>
  <body>
    <h2> What can Javascript ?</h2>

    <p> Javascript can change HTML attribute values!

    <Button onclick="document.getElementBy
        ('myimage').src='car.gif'"> start </Button>

    <img ID= my Image src="camera.jpg" style="width
        height = 25px" />
    <Button onclick="document.getElementID('myimg')
        src="camera.jpg"> stop </Button>
  </body>
</html>
```

```
string(180+20);
</script></h>

</p> the tostring() method converts a number to a string. </p>
<p id="demo"></p>
</script>
width = 300
document.getElementBy Id("demo").innerHTML =
h.tostring() + "</br>" +
(300).tostring() + "</br>" +
(230+70).toString();
</script></h>
```

☆ loops for in

→

```
<html>
<head>
  <title>loops in</title>
</head>
<body>

  <p id="demo"></p>
  <script>
  const person={name:"patel", name:"hetl"};
  let txt="";
  for(let x in person){
  txt += person[x] + " " + "</br>";
  }
  document.getElementBy Id("demo").innerHTML=txt
  </script></h>
</body>
</html>
```

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Question 11

```
<html>
<head>
  <title> Document Element Attributes
<script>
    function my function() {
        Document.getElementsBy TagName("demo").
        Twin count("demo").innerHTML
        = "Paragraph has been changed"
    }
</script>
</head>
<body>
<p id="demo">This paragraph will change</p>
<button type="button" onclick="myFunction()">Click Me</button>
</body>
</html>
```

```
<html>
<head>
<title> Document Element Attributes
<script>
    function myFunction() {
        Document.getElementsBy TagName("p").
        Twin count("p").innerHTML
        = "This paragraph will change"
    }
</script>
</head>
<body>
<p id="demo">This paragraph will change</p>
<button type="button" onclick="myFunction()">Click Me</button>
</body>
</html>
```

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✱ output using (document.write)

→ <HTML>
<head>
<title> output of JS </title>
</head>
<body>
<h2> using document.h2>
<P> paragraph. </P>

<script>
document.write (100/5);
</script>;
</body>
</HTML>

✱ operators

→ <HTML>
<head>
<title operators </title>
</head>
<body>
<P ID="ac"></P>

<script>
let x = "5";
let y = +x;
document.getElementBY ID("ac") innerHTML = typeof y + "<br>" + typeof x;
</script>
</body>
</HTML>

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While/doWhile loop:

```
<html>
<head>
    <title> While loop </title>
</head>
<body>
    <h1> While loop </h1>

    <p id="demo"></p>

    <script>
    let text="";
    let i=0;
    while (i<10) {
    text+="<br> the number is "+i;
    i++;
    }
document.getElement By ID ("demo") inner HTML
</script></h1>

<h2> Do while loop </h2>
<p id="demo2"></p>

<script>
let text2=""
do* x=0;
```

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output using (console)

→ <HTML>
<title> output of js </title>
</head>
<body>
<h2> using console.log </h2>

 Go to " Inspect "
 then select " console "

<script>
console.log(50/2);
</script>
</body>
</HTML>

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1s DOM Events

```
-) <HTML>
   <head>
      <title> DOM Event </title>
   </head>
   <body>

   <h2> Javascript HTML Events </h2>
   <h2> onclick = this.innerHTML = hello person'> click
                                                  here </h2>

   <h2> Javascript HTML Events </h2>
   <h2> onclick = " changeText(this)"> click here </h2>

   <script>
   Function changeText(id) {
   id.innerHTML = "hello person";
   }
   </script> <hr>
```

```
do {
text += "<br> the number is " + x;
x++;
}
while (x<10);

document.get.ElementById("demo").innerHTML=
text;

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

Variables

```
<html>
<head>
    <title> variables </title>
    <style>
    button {
     Font-size 23 px;
    }
    </style>
</head>
<body>
    <h2> variables </h2>
    <script>
    var a=6;
    var b=9;
    var c=a+b;
    document.get ElementBYID("demo").innerHTML="The which
</script> </h2>
```

of c is "+c;

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output using (inner HTML)

```
<HTML>
  <head>
    <title> output of my</title>
  </head>
  <body>
    <h2> using inner HTML</h2>
    <P> my I<sup>st</sup> programme</P>

    <P id="abc"></P>
    <script>
      document.getElementBYId("ABC").innerHTML="6*7
    </script>
  </body>
</HTML>
```

output using (Alert)

```
<HTML>
<head>
  <title>outputs of JS</title>
</head>
<body>
  <h2> First website</h2>
  <P> First webpage</h2>
  <script>
    alert("click OK To load page");
  </script>
</body>
</HTML>
```

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```
10 <p id:"patel"></p>
   <script>
   let $=10;
   let my money=12
   document.getElementBYID("patel").innerhtml
                                    $+$ my money
   </script></h2>

   <p id "meet"></p>
   <script>
   const price1 :12;
   const price =10;
   let total= price1+price;
   document.getElement.BYID("meet") innerhtml="
                                total is:" +total;

   </script></h2>
```

* type conversion

→ <html>
<head>
<title> type conversion </title>
</head>
<body>

<script>
let $=706;
document.getElementBYID("de").innerhtml=
string($) + "</br>"
string(706) = "</br>" +

jquery

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☆ ~~jquery~~ ~~Introduction~~ Adding jquery to your web pages

```
<!DOCTYPE html>
<html>
<head>
<script
src="https://ajax.googleapis.com/ajax/libs/jquery/3.
6.3/jquery.min.js"></script>
<script>
$(document).ready(function() {
    $("button").click(function() {
      $("p").hide();
    });
});
</script>
</head>
<body>
```

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→ Jquery selectors

```
<!Doctype html>
<html>
<head>
<script>
src="https://ajax.googleapis.com/ajax/libs/jquery/
6.3/jquery.min.js"></script>
<script>
$(document).ready(function() {
    $("button").click(function() {
        $("#test").hide();
    });
});
</script>
</head>
<body>
```

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jquery Event methods

```
<!DOCTYPE HTML>
<HTML>
<SCRIPT
SRC="https://ajax.googleapis.com/ajax/libs/jquery/3.
6.3/jquery.min.js"></SCRIPT>
<SCRIPT>
$(document).Ready(function() {
  $("p").on({
    mouseenter: function() {
      $(this).CSS("background-color", "lightgray");
    },
    mouseleave: function() {
      $(this).CSS("background-color", "lightblue");
    },
    click: function() {
      $(this).CSS("background-color", "yellow");
    }
  });
});
</SCRIPT>
</head>
<body>

<P> Click or move the mouse pointer over this
paragraph.</P>

</body>
</HTML>
```

Jquery fadeout () method

```
<!Doctype html>
<head>
<script>
$(document).ready(function() {
  $("button").click(function() {
    $("#div1").fadeout ();
    $("#div2").fadeout ("slow");
    $("#div3").fadeout(3000);
  });
});
</script>
</head>
<body>

<p>demonstrate fadeout () with different parameters</p>
<button>click to fade out boxes</button><br><br>

<div id="div1"
style="width:50px; height:50px; background-
color:red;"></div><br>
<div id="div2"
style="width:50px; height:50px; background-
color:green;"></div><br>
<div id="div3"
style="width:50px; height:50px; background-
color:blue;"></div>

</body>
</html>
```

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Jquery method chaining

```
<!doctype html>
<html>
<head>
<script>
$(document).ready(function() {
  $("button").click(function() {
    $("#p1").css("color", "red")
      .slideup(2000)
      .slidedown(2000);
  });
});
</script>
</head>
```

jquery Dom manipulation

```
<!DOCTYPE HTML>
<HTML>
<head>
<script>
$(document).ready(function(){
  $("#btn1").click(function(){
    alert("Text: " + $("#test").text());
  });
  $("#btn2").click(function(){
    alert("HTML: " + $("#test").html());
  });
});
</script>
</head>
<body>

<p id="test">This is some</p>

<button id="btn1">Show Text</button>
<button id="btn2">Show HTML</button>

</body>
</HTML>
```

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JQuery outer width() and outer height() methods

```
<!DOCTYPE HTML>
<head>
<script>
$(document).ready(function() {
    $("button").click(function() {
        var txt="";
        txt += "width of div:" + $("#div2").width() + "
<br>";
        txt += "height of div: " + $("#div2").height() +
"<br>";
        txt += "outer width of div:" +
$("#div2").outerwidth() + "<br>";
        txt += "outer height of div:" +
$("#div2").outerheight();
        $("#div2").html(txt);
    });
});
</script>
<style>
#div2 {
    height: 100px;
    width: 300px;
    padding: 10px;
    margin: 3px;
    border: 2px solid blue;
    background-color: lightblue;
}
</style>
<body>
```

<b>

<button_1> display dimensions of div <button_1>

 retrun the width of an Element
 retrun the height of an Element

<body>
<html>

Jquery parent() method

```
<!doctype html>
<html>
<head>
<style>
ancestors * {
  display: block;
  border: 2px solid light grey;
  color: light grey;
  padding: 5px;
  margin: 15px;
}
</style>
<script>
$(document).ready(function() {
  $("span").parents().css("color", "red", "border",
"2px solid red");
});
</script>
</head>
<body>

<div class="ancestors">
<div style="width:500 px;"> div (great-grand parent)
  <ul> ul (grandparent)
    <li> li (direct parent)
      <span> span </span>
    </li>
  </ul>
</div>
```

```
<div style="width:500px;">div (grandparent)
  <p>p (direct parent)
    <span>span</span>
  </p>
</div>
</div>
```

Jquery load() method

```
<!DOCTYPE html>
<html>
<head>
<script>
$(document).ready(function(){
  $("button").click(function){
    $("#div1").load("demo_test.txt",
function(responseTxt, statusTxt, xhr){
    if(statusTxt == "success")
      alert("External content loaded successfully");
    if(statusTxt == "error")
      alert("Error: " + xhr.status + ": " +
xhr.statusText);
  });
});
});
</script>
</head>
</body>

<button>Get External Content</button>

</body>
</html>
```

The Jquery jQ.conflict() method :

```
<!DOCTYPE HTML>
<HTML>
<head>
<script>
var jq = $.noConflict();
jq(document).ready(function() {
  jq("button").click(function() {
    jq("p").text("jquery is still working!!")
  });
});
</script>
</head>
<body>

<p> this is a paragraph.</p>
<button> Test Jquery </button>

</body>
</HTML>
```

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jQuery Editor

```
<!doctype html>
<html>
<head>
<script>
src="https://ajax.googleapis.com/ajax/libs/jquery/3.6.3/jquery.min.js"></script>
<script>
$(document).ready(function() {
  $("p").click(function() {
    $(this).hide();
  });
});
</script>
</head>
<body>
```

```
3. .children() method

<!DOCTYPE html>
<html>
<head>
<style>
.descendants {
    display: block;
    background: lightgray;
    color: lightgray;
    padding: 5px;
    margin: 15px;
}
</style>
<scripts>
$(document).ready(function() {
  $("div").find(".d").css({"color": "red", "backgroun
"2px solid red"});
});
</scripts>
</heads>
<body>

<div class="descendants" style="width:500px;">
(children elements)
  <p>(child)
    <span>(grandchild)</span>
  </p>
  <p>(child)
    <span>span (grandchild)</span>
  </p>
</div></body>
</html>
```

// every styling is method

```
<!doctype>
<html>
<head>
<style>
  styling # {
    display: block
    border: 2px solid lightgray;
    color: lightgray;
    padding: 5px;
    margin: 15px;
}
</style>
<script>
$(document).ready(function() {
  $("h2").styling().css("color", "red", "border",
"2px solid red");
});
</script>
</head>
<body class="styling">

<div> div (parent)
  <p> p</p>
  <span> span</span>
  <h2> h2</h2>
<h3> h3 </h3>
<p> p</p>
</div>
</body>
</html>
```

jQuery first() method

```
<!DOCTYPE HTML>
<html>
<head>
<script>
$(document).ready(function(){
  $("div").first().css("background-color","yellow");
});
</script>
</head>
<body>

<h1>Welcome to my homepage</h1>
<p> This is a paragraph </p>

<div style="border: 2px solid black;">
  <p> A paragraph in a div.</p>
  <p> Another paragraph in a div </p>
</div>
</br>

<div style="border: 2px solid black;">
<p> A paragraph in another div </p>
<p> Another paragraph in another div.</p>
</div>

</body>
</HTML>
```

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Jquery $.get() method

```
<!DOCTYPE HTML>
<HTML>
<head>
<script>
$(document).ready(function() {
  $("button").click(function() {
    $.get("demo_test.asp", function(data, status) {
      alert("Data: " + data + "\nstatus: " + status);
    });
  });
});
</script>
</head>
<body>

<button> sent an HTTP get request to a page and get the result back</button>

</body>
</HTML>
```

કેળવણીધામ મેનુ -માર્ચ-2023 (જરૂર મુજબ ફેરફાર રહેશે)				
તારીખ	વાર	સવારનો નાસ્તો	બપોરનું ભોજન	સાંજનું ભોજન
01-03-23	બુધવાર	સેવ ખમણી,ચટણી, ચા	રોટલી,આલુ-પાલક,રાજમાનું શાક,સલાડ,છાશ,ગોળ	ભાખરી,દહીં તિખારી,કઠોળ ખિચડી,મરચાં,ગોળ,છાશ
02-03-23	ગુરૂવાર	બટાકા પૌઆ,ચા	રોટલી,સેવ-ગલકા,મિક્સ કઠોળ, સલાડ,છાશ,ગોળ	દાબેલી,લાલ-લીલી ચટણી,છાશ
03-03-23	શુક્રવાર	સાદી ભાખરી,અથાણું,ચા	રોટલી,ફ્લાવર-વટાણા-ટમેટાનું શાક, તુવેરા નુંશાક,સલાડ,છાશ,ગોળ	ભાખરી,આલુ-મટરનું શાક,સાદી ખિચડી,મરચા,ગોળ,દૂધ
04-03-23	શનિવાર	ઉપમા,ચટણી,ચા	બાજરી ના રોટલા , અડદનીદાળ,લ.ચટણી,કાંદા,ગોળ,છાશ	રોટલી,સેવ-ટમેટાનુ શાક, કા.કઢી,ખિચડી,મરચા,ગોળ,છાશ
05-03-23	રવિવાર	ફ્સાબુદાણા ખિચડી,ચા	મોહનથાળ,રોટલી, મિક્સશાક,સેવરોલ,ચટણી,દાળ-ભાત,છાશ	લસણિયા ભુગળા-બટાકા વ. ખિચડી છાશ
06-03-23	સોમવાર	ઢોકળા,કઢી/ચટણી,ચા	રોટલી,કોબીજ-વટાણાનું શાક,ચોળીનું શાક,લો.મરચા,કાંદા,છાશ,ગોળ	ભાખરી,દૂધી-દાળ નુ શાક,વઘારેલ ભાત,મરચાં,ગોળ,દૂધ
07-03-2023 હોળી	મંગળવાર	સેવ-મમરી વાળા પૌઆ-ચા	રોટલી,ટીંડોરા/ગવારનું શાક,દે.ચણાનું શાક સલાડ/સંભારો,છાશ,ગોળ	પાસ્તા/પાણી પુરી,છાશ
08-03-23 ધુળેટી	બુધવાર	મસાલા ભાખરી, અથાણું, ચા	ખીર,પુરી,બટાકાનું શાક/સેવ-ટમેટાનુંશાક,	ઇડલી-સંભાર,કો.ચટણી,છાશ
09-03-23	ગુરૂવાર	ઉપમા,ચટણી,ચા	રોટલી,કારેલા/ગલકા,મિક્સદાળનું શાક,સલાડ,છાશ,ગોળ	ભાખરી,બટાકા નું શાક,સાદી ખિચડી,મરચા,ગોળ,દૂધ
10-03-23	શુક્રવાર	સેવ ખમણી,ચટણી, ચા	રોટલી,રીંગણ શક્કરિયા,રંગોલી વાલનું શાક, સલાડ/સંભારો,છાશ,ગોળ	રોટલી,છોલે-પુલાવ,મરચાં,ગોળ,છાશ

11-03-23	શનિવાર	બટાકા પૌઆ,ચા	રોટલી,આખા અડદનું શાક,પાલક મકાઇ નુ શાક,સલાડ/સંભારો,છાશ,ગોળ	ભાખરી,મગ.ફો.દાળ,વધારેલા ભાત,મરચાં,ગોળ,દૂધ
12-02-23	રવિવાર	ટોસપટ્ટી/મિક્સ ફરસાણ,ચા	સોજી નો શિરો,પરોઠા,પંજાબી શાક,બટાકા વડા,ચટણી,દાળ-ભાત,મરચાં,છાશ	દાળ-ઢોકળી,જીરા રાઇસ,ફ્રાઇમ્સ,છાશ
13-02-23	સોમવાર	મસાલા ભાખરી, અથાણું, ચા	રોટલી,ફ્લાવર-રવૈયા-શક્કરીયા નુંશાક, ચોળીનુંશાક,સલાડ,છાશ,ગોળ	ભાખરી,દૂધી-દાળ નુ શાક,વધારેલ ભાત,મરચાં,ગોળ,દૂધ
14-03-23	મંગળવાર	સેવ-મમરી વાળા પૌઆ-ચા	રોટલા/ભાખરી,અડદનીદાળ/બટાકાનું શાક,લ.ચટણી,કાંદા,છાશ,ગોળ	રોટલી ગાઠિયા-ટમેટાનુ શાક,વ,ખિચડી,મરચાં,ગોળ,છાશ
15-02-23	બુધવાર	પિળા ઢોકળા,લ.ચટણી,ચા	રોટલી,આલુ-કોબીજનું શાક,વટાણાનું શાક,લો.મરચા,કાંદા,છાશ,ગોળ	ભાખરી,દહીં તિખારી,કઠોળ ખિચડી,મરચાં,ગોળ,છાશ
16-03-23	ગુરૂવાર	સાદી ભાખરી,અથાણું,ચા	રોટલી,દૂધી-ટમેટાનુંશાક,મિક્સ કઠોળનું શાક,સલાડ,છાશ,ગોળ	દાળ-બાટી,કાંદા,લ.ચટણી,લીંબુ,છાશ
17-03-23	શુક્રવાર	ટોસપટ્ટ/ચેવડો,ચા	રોટલી,ટીંડોરાનું/ભીંડીનું શાક,મગનું શાક સલાડ/સંભારો,છાશ,ગોળ	રોટલી,રીંગણ-બટાકાનું શાક,સાદી ખિચડી,મરચાં,ગોળ,દૂધ
18-03-23	શનિવાર	ફ્સાબુદાણા ખિચડી,ચા	રોટલી,કાંદા-પાલકભાજી,રાજમાનું શાક,સલાડ,છાશ,ગોળ	ભાખરી,તુવેર ટોઠાનુ શાક, પુલાવ ભાત,મરચ
19-03-23	રવિવાર	મિકસ ફરસાણ,ચા	ફ્રુટ સલાડ,પુરી,મિક્સ શાક,સમોસા/કટલેશ,ચટણી,દાળ-ભાત,મરચાં	રોટલીનું શાક,કઢી-ભાત,ફ્રાઇમ્સ,છાશ
20-03-23	સોમવાર	મસાલા ભાખરી, અથાણું, ચા	રોટલી,ફ્લાવર-વટાણા-બટાકા નુંશાક, દે.ચણાનુંશાક,સલાડ,છાશ,ગોળ	ભાખરી,મગ.ફો.દાળ,વધારેલા ભાત,મરચાં,ગોળ,દૂધ
21-03-23	મંગળવાર	જીરા પરોઠા,અથાણું,ચા	જુવાર-બાજરી રોટલા,અડદની દાળ,કોબીજનું શાક,કાંદા,ગોળ,છાશ	રોટલી,છોલે-પુલાવ,મરચાં,ગોળ,છાશ
22-03-23	બુધવાર	સેવ ખમણી,ચટણી, ચા	રોટલી,ગલકા-દાળ,રાજમાનું શાક,સલાડ,છાશ,ગોળ	ભાખરી,આલુ-મટર નું શાક,સાદી ખિચડી,મરચા,ગોળ,દૂધ

23-03-23	ગુરૂવાર	બટાકા પૌઆ,ચા	રોટલી,ગવારનું શાક, શાક,મિક્સદાળ,સંભારો,છાશ,ગોળ	પાઉં-ભાજી,કાંદા/કચુંબર,લીંબુ,છાશ
24-03-23	શુક્રવાર	સાદી ભાખરી,અથાણું,ચા	રોટલી,આખા રીંગણ/ભીંડી,દેશી ચણા,સલાડ,છાશ,ગોળ	ભાખરી,દૂધી-મોગર નુ શાક,વઘારેલ ભાત,મરચાં,ગોળ,દૂધ
25-03-23	શનિવાર	ગાઠિયા,મરચાં,ચા	રોટલી,ટીંડોરાનું શાક,મગનું શાક સલાડ/સંભારો,છાશ,ગોળ	રોટલી,દૂધી કોપ્તા/બેસન ગટ્ટાનું શાક, વ.ખિચડી,મરચાં,ગોળ,છાશ
26-03-23	રવિવાર	ટોસપટ્ટી/મિક્સ ફરસાણ,ચા	બરફીચુરમુ/બુંદીના લાડું,પુરી,દમઆલુ શાક,ભજીયા-ચટણી,દાળ-ભાત,મરચાં,છાશ	સાદી ભેળ,આલુ-મટરનો રગડો, મિઠું પાણી,ગ્રીન ચટણી,છાશ
27-03-23	સોમવાર	સાદી ભાખરી,અથાણું,ચા	રોટલી,કોબીજ-વટાણા-ટમેટાનું શાક,ચોળીનું શાક,સલાડ/લો.મરચા,કાંદા,છાશ,ગોળ	રોટલી,મિક્સશાક,સાદી ખિચડી,મરચાં,ગોળ,દૂધ
28-03-23	મંગળવાર	ઢોકળા,કઢી,ચા	રોટલા/ભાખરી,અડદનીદાળ/કોબીજનું શાક,લ.ચટણી,કાંદા,છાશ,ગોળ	ભાખરી,ડુગળી-બટાકાનુંશાક,વઘારેલ ખિચડી,મરચાં,ગોળ,છાશ
29-03-23	બુધવાર	સેવ-મમરી વાળા પૌઆ-ચા	રોટલી,દૂધી/મેથી કોપ્તાનું શાક, તુવેરાનું શાક,સલાડ, છાશ,ગોળ	ભાખરી,મગ.ફો.દાળ,વઘારેલા ભાત,મરચાં,ગોળ,દૂધ
30-03-23	ગુરૂવાર	મસાલા ભાખરી, અથાણું, ચા	રોટલી,ભીંડી-બટાકાનું શાક,મગનું શાક સલાડ/સંભારો,છાશ,ગોળ	દાળ-પકવાન/વડાપાંઉ,કાંદા,તિખિ-મિઠ્ઠી ચટણી,છાશ
31-03-23	શુક્રવાર	સેવ ખમણી,ચટણી, ચા	રોટલી,કારેલા/ગવાર,દેશી ચણાનું શાક,સલાડ,છાશ,ગોળ	ભાખરી,દહીં તિખારી,કઠોળ ખિચડી,મરચાં,ગોળ,છાશ