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	Date: 14/9/2021	Unit 1 Assignment
		Exercise

PROBLEM STATEMENT2 (for even number SRNs):

Create a Survey/ feedback Form for a website.

Include input fields text, text area, radio button, drop down list, checkboxes, submit and reset buttons along with basic html tags H1, P, image, and anchor tag.

The webpage should also display current date and time on the bottom right corner. The date and time should be displayed in a specific format (DD/MM/YYYY HH:MM) on page and you need to use functions defined in an external JS file.

Use document level CSS for styling the webpage.

Note: The sample screenshot of output are just for your reference. You have to design your own template.

OBJECTIVE

The objective of this exercise is to test the student on HMTL. It evaluates the student's knowledge on the basic HTML tags for displaying images, lists, tables and links, CSS Styles and JavaScript Basics.

PREREQUISITE

In order to create this webpage, the student needs to understand the fundamentals of HTML and CSS. The student must be familiar with the basic HTML tags for creating links, lists etc., CSS and JavaScript.

SOURCE CODE(Include HTML and JS file here)

index.html:



```
body {
        font-family: Verdana, Geneva, Tahoma, sans-serif;
      input {
        outline: 0;
        border-width: 0 0 2px;
      input:focus {
       background-color: aliceblue;
    </style>
  </head>
  <body>
    <h1>Personal Loan Agreement</h1>
    <hr />
    <q>>
      This loan Agreement is made and will be effective on
      <input type="number" name="dd" style="width: 2%;"/>/
<input type="number" name="mm" style="width: 2%;"/>/
      <input type="number" name="yyyy" style="width: 2%;"/>
    <h2>BETWEEN</h2>
    >
      <input type="text" name="b-name" />hereinafter reffered to
as the
      "borrower" with address of
    <input type="text" name="b-address" style="width: 80%" />
    <h2>AND</h2>
      <input type="text" name="l-name" />hereinafter reffered to
as the "lender"
      with address of
    <q\>
    <input type="text" name="l-address" style="width: 80%" /><br</pre>
/> <br>
    <h2>Terms and Conditions:</h2>
    <hr />
    <h2>Promise to pay</h2>
```



```
Within <input type="number" name="months" /> months from
today, borrower
     promises to pay the Lender <input type="number"
name="amount" /> dollars ($
     <input type="number" name="figures" />) and interest as
well as other
     charges avowed below.
   <h2>Liability</h2>
     Although this Agreement maybe signed below by more than
one person , each
     of the undersigned
   <h2>Details of Loan</h2>
   <b
       >Amount of Loan: $ <input type="number" name="amount"
/><br />
       Other(describe): $ <input type="number" name="other"
/><br />
       Amount financed: $ <input type="number" name="finance"
/><br />
       Finance charges: $ <input type="number" name="fcharge"
/><br />
       Total Payments: $ <input type="number" name="total"</pre>
       Annual percentage rate: <input type="number" name="rate"
/>%<br />
     </b>
   <h2>Repayment of Loan</h2>
   >
     Borrower will pay back in the following manner: repay the
amount of this
     note in <input type="number" name="installments" /> equal
     monthly installments of $ <input type="number"
name="monthly" /> each on
```



```
the <input type="number" name="day" /> day of each month
preliminary on
     the <input type="number" name="a" /> day of
     <input type="number" name="b" />, 20<input type="number"</pre>
name="yy" style="width: 2%;"/>,
     ending on <input type="number" name="c" />, 20<input
type="number" name="yy2" style="width: 2%;"/>
   <h2>Prepayment of loan</h2>
   Borrower can pay the loan back asap blah blah
   Todays date is <span id="date-</pre>
time"></span>
   <script src="script.js"></script>
  </body>
</html>
script.jss
var today = new Date();
var dd = today.getDate();
var mm = today.getMonth() + 1;
var yyyy = today.getFullYear();
var hh = today.getHours();
var min = today.getMinutes();
if (dd < 10) {
 dd = "0" + dd;
if (mm < 10) {
 mm = "0" + mm;
var dt = dd + "/" + mm + "/" + yyyy + " " + hh + ":" + min;
document.getElementById("date-time").innerHTML = dt;
```

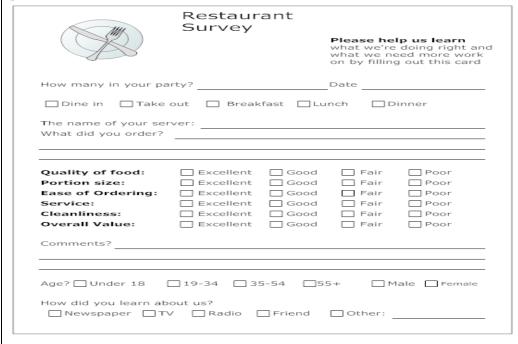
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SAMPLE SCREENSHOT OF OUTPUT

SAMPLE1

This loa	in agreement is made and will be effective on//
BETV	/EEN
	hereinafter referred to as the "Borrower" with a street address of
AND	
	hereinafter referred to as the "Lender" with a street address of
Terms	and Conditions:
Promis	e to Pay:
ACM I	months from today. Borrower promises to pay the Lender
dell'ere	and interest as well as other charges avowed below.
donai > (
Liabilit	y:
Although understa the full a	n this agreement may be signed below by more than one person, each of the undersigned ands that they are each as individuals responsible and jointly and severally liable for paying back mount.
Details	of Loan: Agreed Between Borrower and Lender:
	Amount of Loan: S
	Other (Describe) \$
	Amount financed: \$
	Finance charge: S
	Total of payments: 5
	ANNUAL PERCENTAGE RATE%
Repayr	ment of Loan:
Borrowe	r will pay back in the following manner: Borrower will repay the amount of this note inequal
continuo	us monthly installments of \$each on theday of each month preliminary on
the	day of, 20, and ending on, 20
Prepay	ment of Loan:
Borrowe	r has the right to pay back the whole exceptional amount at any time. If Borrower pays before

SAMPLE2





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SCREENSHOT OF YOUR OUTPUT
SCREENSHOT OF TOOK OUTPUT
Personal Loan Agreement
This loan Agreement is made and will be effective on/ BETWEEN hereinafter reffered to as the "borrower" with address of
AND hereinafter reffered to as the "lender" with address of
Terms and Conditions:
Promise to pay Within months from today, borrower promises to pay the Lender dollars (\$) and interest as well as other charges avowed below. Liability Although this Agreement maybe signed below by more than one person , each of the undersigned
Amount for some second process of the second
Repayment of Loan Borrower will pay back in the following manner: repay the amount of this note inequal continuos monthly installments of \$each on theday of each month preliminary on theday of
Borrower can pay the loan back asap blah blah Todays date is 14/09/2021 19:34