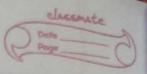
```
Example 2: map cesing get () method
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 Map object in javoscript
 </title>
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  </head>
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  < h2>map object in javascript </h2>
 <span> open console to see map </span>
 < div class = "rescelt Text">
 d = "lescelt 1" > 
 < pid = "rescutt 2" > 
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 </div>
 (Script type = "text/javascript">
  let map: new map ([[10,'TEN'] [20,'TWENTY']
                      [ 30, 'THIRTY]);
 Console . Log (map);
doccement get Brement by Id ("rescelt 1").
document. get élement By Id ("rescet 2")
documentaget element By Id ("result 3")
(/script>
</body>
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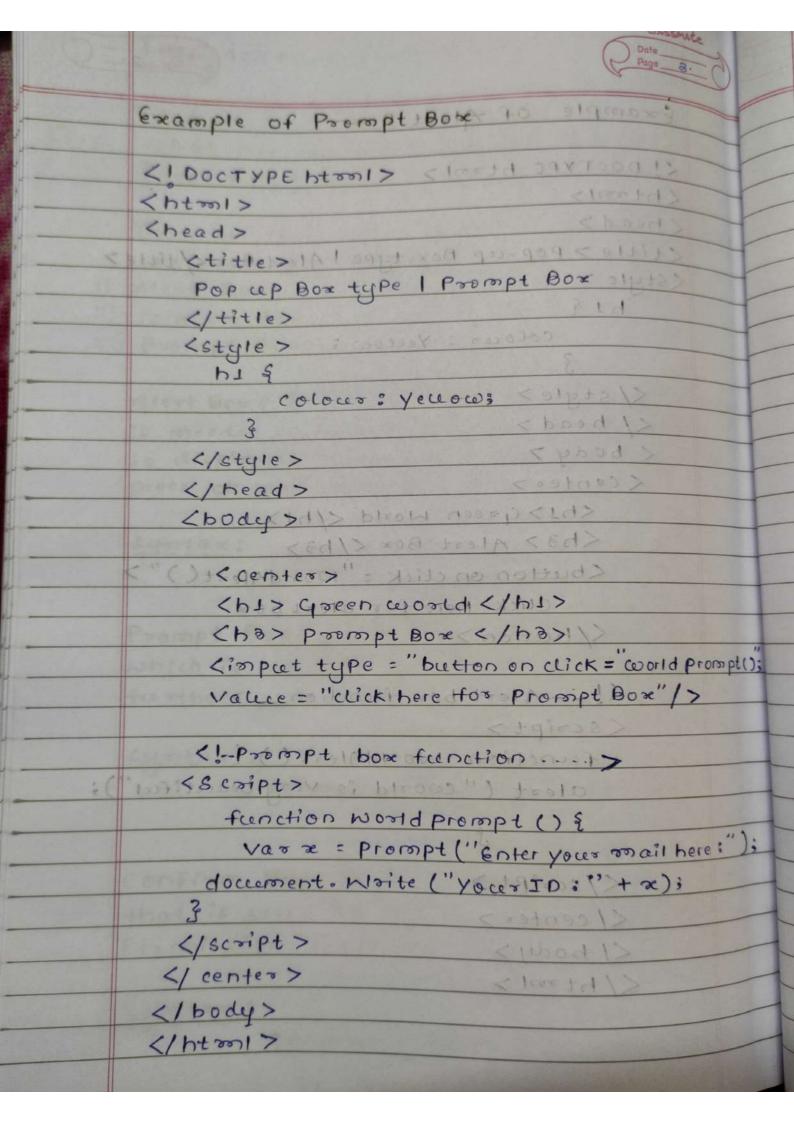


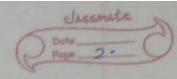
Example 1: I mitizlise map westing set (1) method . signased as dis <! DOCTYPE Html> <ht mo | > logle good lagions out of Khead > whole some that any son < title > productioned) eloq andove por Map object in Javascript actyles so storido periore sonosto per 1 . recicles & modernia martine & suggest along border: yellow 1 px solid; backgrocend colocer; aliceblue; text acign: left; height ; 1150px; width i 950/0: · rescult Text ? font size; 20px; font style: mormal; alt ata colocer ; blece; C/style> mt mulav adt atap : () +ap </head> (body> < div class = "resucts" > 1 < span > open console to see you output < div close = " rescect Text" > d = "result" > </div> < script type = "text/javascript"> (et map = nece mape); maposet (13'ONE'); map. set (21 'Two'); console : log (map); </script> </bode> (/html>

Q. 2. What is the cese of a Map object in Javascript? Explain with an Example. KIDDETYPE birols The javascript map object is a type of collection that accows storing values based on tey-vaccce pais terminology. -> This riand of data structure is resetul when we need to store the values as pairs. -> It allows using objects as well as primitive data types (string, symbol ; etc) as a reg or valcce while coinq it. ittel align : lefti let map = neco map ([literable]); 1 set () : sets the value for a key in a Map get (): yets the values for a key in a map Clear (): Removes all the stements from a < pan > (pap apped in jar garday deletel): Removes a map élements specified by a key Refuerts true if a recy éxists in a has(): map (Comit to) hardon reterons an iterator object with the Keeps() : teegs in a Map.

Example of confism Box <! DOCTYPE ht 2017 < htron1> < head > < title > Pop-cep Box type / confirm Box </title> < style> h1 3 colocers yellows </style> </ head> < body > ¿center> < h1> Green world </h1> < h3> confirm Box </h3> · < button on click = " (world confirm()" > click here for confirm Box. </button> <Pid= "world"> </P> <1 --- confirm box function > <script> function world confirm () & Varæ; if (confirm ("Press a button!") == true) & x - "OK Proceed!"; Else & 2 = " cancel 1"; doccement get Element By Id ("World"). </center>

```
Example of confision pox
<! DOCTYPE ht = 1) >
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    <body>
        ¿center>
        < p1 > decen mosty </ p1>
        < h3> confirm Box < /h3>
  click here for confirm Box.
   </button>
   <Pid= "world"> </P>
   <1 --- confirm box function .... >
        function world confirm () §
          Varx;
          if (confision ("Press a button!") == true) &
          x - OK pressed!";
        3 Else &
          2 = " cancel ! ";
        doccement get Element By Id ("World").
  </center>
```



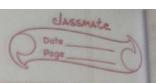


Example of Alest Box of 10 signores <! DOCTYPE htmol> < looted 39x Tood 1 < ht soil> < lord > (head > < bood> <title > pop-cep Box type | Alest Box </title > < style > 00 +90000 1 99 100 900 900 9009 h1 & coloces: Yeccow; </style> some y some </ head> < body > </r> < center > </bead> YOT> dreed Moded <h3> Alert Box </h3>

 click here for alest box </break > = 08 + growing < 8 d> Cimpert type = "butten on click = "world plane! <! == Alest box function == > < script> function WorldAlest () & alest (" world is very beautifue"); function world proget () } isd there exertising!) tymory a way (x K/script >V") Waln Janansoh </center> <1 body> </ht>

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@ble



TASK-01

Q.1: what are the pop-cep boxes available in javascript? Explain with an Example.

There are three types of pop-cep boxes available in javascript mamely

- i) Alest Box
- ii) confirm Box
- iii) Prempt Box

Alest Box 3- It is used when a warning message is needed to be produced when alest box is displayed to the user, the cases needs to press ok and proceed.

syntax:

alest ("your Alest here")

Prompt Box: It is a type of Pop up box. which is used to get the user impact for farther use.

EAstex; beowht (,, loves beowht pere,)

confirm Box: It is a type of popup box that is used to get authorisation or Permission from the user.

Syntax 3

confism (" Your query here")