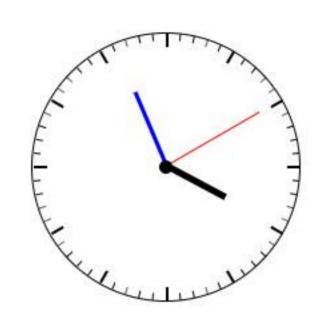
Use js, HTML, css para implementar un reloj de puntero simple

Etiquetas: js css html css3 es6

Use js, HTML, css para implementar un reloj de puntero simple, como se muestra en la figura:



código HTML:

código CSS:

```
#box
          width: 200px;
          height: 200px;
          border: 1px solid #000000;
          border-radius:50%;
          margin: 50px auto;
          position: relative;
  #list{
          position: relative;
          height: 100%;
          margin: 0;
          padding: 0;
          list-style: none;
16 #list li{
          width: 1px;
          height: 5px;
          background: #000000;
          position: absolute;
          top: 0;
          left: 100px;
          transform-origin:center 100px;
  #list li:nth-of-type(5n+1){
          width: 2px;
          height: 10px;
  #ico, #hour, #min, #sec{
          position: absolute;
          background: black;
33 #ico{
          width: 10px;
          height: 10px;
          border-radius: 50%;
          left: 0;
          top: 0;
          right: 0;
          bottom: 0;
          margin: auto;
43 #hour{
          height: 50px;
          width: 5px;
          left: 98px;
          top: 49px;
          transform-origin:bottom ;
50 #min{
          height: 60px;
          width: 3px;
          background: blue;
          top: 39px;
          left: 99px;
          transform-origin: bottom;
58 #sec{
          height: 80px;
          width: 1px;
          background: red;
          top: 19px;
          left: 100px;
          transform-origin: bottom;
```

código js:

```
window.onload = function(){
       let list = document.getElementById('list'); // marcar
       let hour = document.getElementById('hour'); // manecilla de la hora
       let min = document.getElementById('min'); // minutero
       let sec = document.getElementById('sec'); // segunda mano
       let ico = document.getElementById('ico');
       let css = document.getElementById('css');
       let lis = '';
       for(let i=0;i<60;i++){ // Genera la escala en el dial
              lis += '';
               css.innerHTML += "#list li:nth-of-type("+(i+1)+"){transform:rotate("+i*6+"deg)}"
       list.innerHTML = lis;
       setInterval(time, 1000);
               let s = data.getSeconds();
               let m = data.getMinutes()+s/60;
               let h = data.getHours()+m/60;
               hour.style.transform = "rotate("+h*30+"deg)";
               min.style.transform = "rotate("+m*6+"deg)";
               sec.style.transform = "rotate("+s*6+"deg)";
```