

Pgm no: 11

19-10-20

## CASCADING IMAGES

### AIM

To design a webpage that cascades images using javascript.

### CODE

```
<html> <head>
```

```
<style>
```

```
body, html {
```

```
background : url ('pgm1105.jpg')
```

```
no-repeat center center fixed;
```

```
background-size : cover;
```

```
}
```

```
img { width : 25 %;
```

```
height : 25 %;
```

```
}
```

```
, background {
```

```
  min-height : 100vh;  
  display : flex;  
  justify-content : center;  
  align-items : center;  
}
```

```
</style>
```

```
<script>
```

```
  var k=1;
```

```
  function display()
```

```
  {
```

```
    if(k===1)
```

```
      document.getElementById('image').src  
      = '01.png';
```

```
    else if(k===2)
```

```
      document.getElementById("image").src  
      = "02.png";
```

```
    else if(k===3)
```

```
      document.getElementById('image').src  
      = "03.png";
```

```
    else
```

```
      k=0;
```

```

        k++;      setTimeout (display, 2000);
    }
</head>
</head>
<Body Onload = "display()setInterval (display, 1500)" >

    <div class = 'background'>

        <img alt = 'No img' id = 'image'>

    </div>

</Body>
</html>

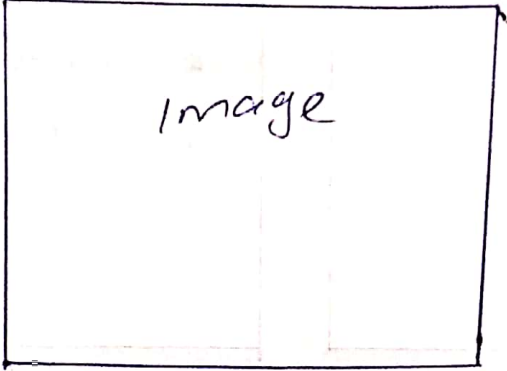
```

## RESULT

The pgm was successfully executed.



DESIGN



Image