

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport"
content="width=device-width, initial-
scale=1.0">
  <title>Special Gift</title>
  <link rel="stylesheet" href="styles.css">
</head>
<body>
  <div id="flowers"></div>
  <div id="message" style="display:
none;">I Love You</div>
  <script src="script.js"></script>
</body>
</html>body {
  background-color: white;
  text-align: center;
  font-family: Arial, sans-serif;
  margin: 0;
```

```
padding: 0;  
overflow: hidden;  
}
```

```
#flowers {  
    position: relative;  
    width: 100%;  
    height: 100vh;  
}
```

```
.flower {  
    position: absolute;  
    background-color: pink;  
    border-radius: 50%;  
    width: 50px;  
    height: 50px;  
    opacity: 0;  
    animation: bloom 2s forwards;  
}
```

```
@keyframes bloom {
```

```
0% {
    transform: scale(0);
    opacity: 0;
}
100% {
    transform: scale(1);
    opacity: 1;
}
}

#message {
    font-size: 40px;
    color: blue;
    font-weight: bold;
    display: none;
    margin-top: 50px;
}document.body.onload = () => {
    createFlowers();
};

function createFlowers() {
```

```
const flowerCount = 10; // Number of
flowers
for (let i = 0; i < flowerCount; i++) {
  setTimeout(() => {
    let flower =
document.createElement('div');
    flower.classList.add('flower');
    flower.style.left = `${Math.random()
* 100}vw`; // Random position on X-axis
    flower.style.top = `${Math.random()
* 100}vh`; // Random position on Y-axis

document.getElementById('flowers').appen
dChild(flower);
    }, i * 500); // Delay between each
flower bloom
  }
  setTimeout(showMessage, flowerCount
* 500); // Show message after flowers
bloom
}
```

```
function showMessage() {  
  
    document.getElementById('message').style  
    .display = 'block';  
}
```