

```
<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>A Special Question for You </title>

<style>

:root {

--primary-pink: #ff4d6d;

--secondary-pink: #ff8fa3;

--bg-color: #fff0f3;

}

body {

margin: 0;

padding: 0;

display: flex;

justify-content: center;

align-items: center;

height: 100vh;

background-color: var(--bg-color);

font-family: 'Segoe UI', Tahoma, Geneva, Verdana, sans-serif;

overflow: hidden;

text-align: center;

}
```

```
/* Floating Hearts Animation */
```

```
.heart-bg {  
    position: fixed;  
    top: 0;  
    left: 0;  
    width: 100%;  
    height: 100%;  
    pointer-events: none;  
    z-index: -1;  
}  
  
.container {  
    background: white;  
    padding: 3rem;  
    border-radius: 20px;  
    box-shadow: 0 10px 30px rgba(255, 77, 109, 0.2);  
    max-width: 400px;  
    width: 90%;  
    transition: all 0.5s ease;  
}  
}
```

```
h1 {
```

```
    color: var(--primary-pink);
```

```
    font-size: 2rem;  
  
    margin-bottom: 1.5rem;  
  
}
```

```
.gif-container img {  
  
    width: 200px;  
  
    border-radius: 15px;  
  
    margin-bottom: 1rem;  
  
}
```

```
.buttons {  
  
    display: flex;  
  
    justify-content: center;  
  
    gap: 20px;  
  
    margin-top: 20px;  
  
    position: relative;  
  
}
```

```
button {  
  
    padding: 12px 30px;  
  
    font-size: 1.1rem;  
  
    border: none;  
  
    border-radius: 50px;  
  
    cursor: pointer;  
  
    transition: transform 0.2s;
```

```
font-weight: bold;  
}  
  
#yesBtn {  
background-color: var(--primary-pink);  
color: white;  
box-shadow: 0 4px 15px rgba(255, 77, 109, 0.3);  
}  
}
```

```
#yesBtn:hover {  
    transform: scale(1.1);  
  
    background-color: #ff335c;  
}
```

```
#noBtn {  
background-color: #eee;  
color: #555;  
position: relative;  
}
```

```
.success-content {  
    display: none;  
}  
}
```

```
.success-content h1 {  
    font-size: 2.5rem;  
}  
  
/* Animation for Floating Hearts */  
  
@keyframes float {  
    0% { transform: translateY(100vh) scale(0); opacity: 1; }  
    100% { transform: translateY(-10vh) scale(1); opacity: 0; }  
}  
  
.heart {  
    position: absolute;  
    color: var(--primary-pink);  
    font-size: 20px;  
    animation: float linear forwards;  
}  
  
</style>  
  
</head>  
  
<body>  
  
<div class="heart-bg" id="heartBg"></div>  
  
<div class="container" id="mainContainer">  
    <div id="proposalContent">  
        <div class="gif-container">
```

<!-- You can replace this GIF URL with any cute one you find -->

```

```

```
</div>
```

```
<h1>Will you be my Valentine? ☺ </h1>
```

```
<div class="buttons">
```

```
    <button id="yesBtn">Yes</button>
```

```
    <button id="noBtn">No</button>
```

```
</div>
```

```
</div>
```

```
<div id="successContent" class="success-content">
```

```
<div class="gif-container">
```

```

```

```
</div>
```

```
<h1>Hehehe, I knew it! ☺</h1>
```

```
<p>I love you! See you soon! ☺ </p>
```

```
</div>
```

```
</div>
```

```
<script>
```

```
const noBtn = document.getElementById('noBtn');
```

```
const yesBtn = document.getElementById('yesBtn');
```

```
const proposalContent = document.getElementById('proposalContent');

const successContent = document.getElementById('successContent');

const heartBg = document.getElementById('heartBg');

// Logic to make the 'No' button move away

noBtn.addEventListener('mouseover', () => {

    const x = Math.random() * (window.innerWidth - noBtn.offsetWidth);

    const y = Math.random() * (window.innerHeight - noBtn.offsetHeight);

    noBtn.style.position = 'fixed';

    noBtn.style.left = `${x}px`;

    noBtn.style.top = `${y}px`;

});

// Click 'Yes' Logic

yesBtn.addEventListener('click', () => {

    proposalContent.style.display = 'none';

    successContent.style.display = 'block';

    startHearts();

});

// Background Hearts Generator

function createHeart() {

    const heart = document.createElement('div');

    heart.classList.add('heart');
```

```
heart.innerHTML = '<div>';

heart.style.left = Math.random() * 100 + 'vw';

heart.style.animationDuration = Math.random() * 2 + 3 + 's';

heartBg.appendChild(heart);

setInterval(() => {

  heart.remove();

}, 5000);

}

function startHearts() {

  setInterval(createHeart, 300);

}

// Create some initial floating hearts

setInterval(createHeart, 1000);

</script>

</body>

</html>
```