```html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <title>For You 💕</title>

  <style>
    body {
      margin: 0;
      height: 100vh;
      background: linear-gradient(135deg, #ffd6e8, #ffeef5);
      display: flex;
      align-items: center;
      justify-content: center;
      font-family: 'Poppins', sans-serif;
      overflow: hidden;
    }

    .card {
      background: rgba(255, 255, 255, 0.95);
      padding: 30px;
      border-radius: 20px;
      text-align: center;
      width: 340px;
      box-shadow: 0 10px 25px rgba(0,0,0,0.15);
      position: relative;
    }

    h1 {
      color: #e75480;
      margin-bottom: 10px;
    }

    p {
      color: #555;
      margin-bottom: 15px;
    }

    input {
      padding: 10px;
      width: 90%;
```

```css
  border-radius: 10px;
  border: 1px solid #f3aac4;
  font-size: 16px;
}

button {
  margin-top: 12px;
  padding: 10px 18px;
  background: #e75480;
  border: none;
  color: white;
  border-radius: 20px;
  font-size: 15px;
  cursor: pointer;
  width: 100%;
}

button:hover {
  background: #d9436f;
}

.icons {
  font-size: 28px;
  margin-bottom: 10px;
}

.message {
  margin-top: 12px;
  color: #c2185b;
  font-weight: 500;
}

.hidden {
  display: none;
}

/* Flowers */
.flower {
  position: absolute;
  font-size: 22px;
  opacity: 0.6;
```

```css
}
.f1 { top: -10px; left: -10px; }
.f2 { top: -10px; right: -10px; }
.f3 { bottom: -10px; left: -10px; }
.f4 { bottom: -10px; right: -10px; }

/* Envelope */
.envelope {
  width: 120px;
  height: 80px;
  background: #ff8fb1;
  margin: 30px auto;
  border-radius: 8px;
  cursor: pointer;
  animation: bounce 1.5s infinite;
  position: relative;
}

.envelope::before {
  content: "";
  position: absolute;
  width: 0;
  height: 0;
  border-left: 60px solid transparent;
  border-right: 60px solid transparent;
  border-top: 40px solid #ffb6cc;
}

.envelope::after {
  content: "💌";
  position: absolute;
  top: 22px;
  left: 50%;
  transform: translateX(-50%);
  font-size: 26px;
}

@keyframes bounce {
  0%, 100% { transform: translateY(0); }
  50% { transform: translateY(-8px); }
}
```

```
    /* Celebration */
    .confetti {
      position: fixed;
      top: -20px;
      font-size: 22px;
      animation: fall 3s linear forwards;
      z-index: 999;
    }

    @keyframes fall {
      0% { transform: translateY(0) rotate(0); opacity: 1; }
      100% { transform: translateY(110vh) rotate(360deg); opacity: 0; }
    }

    .celebrate {
      animation: pop 0.4s ease-in-out alternate 4;
    }

    @keyframes pop {
      from { transform: scale(1); }
      to { transform: scale(1.05); }
    }
  </style>
</head>

<body>

<div class="card">

  <div class="flower f1">🌸</div>
  <div class="flower f2">🌺</div>
  <div class="flower f3">🌼</div>
  <div class="flower f4">🌷</div>

  <!-- SCREEN 1 -->
  <div id="screen1">
    <div class="icons">🍕 🧋</div>
    <h1>Hey you 💕</h1>
    <p>Before we continue… tell me your name 😌</p>
    <input id="nameInput" placeholder="Type your name here" />
```

```html
    <button onclick="checkName()">Continue</button>
    <div class="message" id="nameMsg"></div>
  </div>

  <!-- SCREEN 2 -->
  <div id="screen2" class="hidden">
    <div class="icons">💖🍕🧋</div>
    <h1>Okayyy 😌</h1>
    <p>How much do you love me?</p>
    <button onclick="goEnvelope()">Enough to be with me forever 💕</button>
    <button onclick="goEnvelope()">Option 1 😏</button>
  </div>

  <!-- SCREEN 3 -->
  <div id="screen3" class="hidden">
    <h1>Waittt 💕</h1>
    <p>click me 👇</p>
    <div class="envelope" onclick="openEnvelope()"></div>
  </div>

  <!-- SCREEN 4 -->
  <div id="screen4" class="hidden">
    <h1>One last question 💘</h1>
    <p>Will you be my Valentine?</p>
    <button onclick="yesAnswer()">YES 💕</button>
    <button id="noBtn" onclick="noAnswer()">NO 😏</button>
    <div class="message" id="finalMsg"></div>
  </div>

</div>

<script>
  let attempts = 0;

  function checkName() {
    const val = document.getElementById("nameInput").value.trim().toLowerCase();
    const msg = document.getElementById("nameMsg");

    if (val === "lyna arora") {
      msg.style.color = "#2e7d32";
      msg.innerText = "that's my good girl 💕";
```

```javascript
      setTimeout(() => {
        screen1.classList.add("hidden");
        screen2.classList.remove("hidden");
      }, 1500);
    } else {
      attempts++;
      msg.innerText = attempts === 1
        ? "Babygirl think again 😏"
        : "Hint: try my last name 😉";
    }
  }

function goEnvelope() {
  screen2.classList.add("hidden");
  screen3.classList.remove("hidden");
}

function openEnvelope() {
  screen3.classList.add("hidden");
  screen4.classList.remove("hidden");
}

function noAnswer() {
  document.getElementById("noBtn").style.display = "none";
  document.getElementById("finalMsg").innerText =
    "you don't have any other choice 😌";
}

function yesAnswer() {
  const msg = document.getElementById("finalMsg");
  msg.style.color = "#2e7d32";
  msg.innerText = "YAYYY 💖 my Valentine forever 🍕 🧋";
  screen4.classList.add("celebrate");
  launchConfetti();
}

function launchConfetti() {
  const emojis = ["💖","💕","💘","🍕","🧋"];
  for (let i = 0; i < 60; i++) {
    const c = document.createElement("div");
    c.className = "confetti";
```

```
      c.innerText = emojis[Math.floor(Math.random() * emojis.length)];
      c.style.left = Math.random() * 100 + "vw";
      c.style.fontSize = 18 + Math.random() * 14 + "px";
      c.style.animationDuration = 2 + Math.random() * 2 + "s";
      document.body.appendChild(c);
      setTimeout(() => c.remove(), 4000);
    }
  }
</script>

</body>
</html>
```