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<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8" />
  <meta name="viewport" content="width=device-width, initial-scale=1, viewport-fit=cover" />
  <title>Will you be my Valentine?</title>

  <!-- Confetti library -->
  <script src="https://cdn.jsdelivr.net/npm/canvas-confetti@1.9.3/dist/
confetti.browser.min.js"></script>

<style>
:root {
  --bg1: #ffb6d5; /* soft blush pink */
  --bg2: #ffe6f1; /* very light pink */
  --card: #ffffffee; /* brighter card */
  --yes: #ff2f92; /* hot pink YES */
  --yesHover: #ff007f;
}

* { box-sizing: border-box; }

body {
  margin: 0;
  min-height: 100svh;
  display: grid;
  place-items: center;
  background: radial-gradient(circle at top, var(--bg2), var(--bg1));
  font-family: system-ui, sans-serif;
  overflow: hidden;
  padding: 16px;
}

#confettiCanvas {
  position: fixed;
  inset: 0;
  width: 100vw;
  height: 100vh;
  pointer-events: none;
  z-index: 9999;
}

.card {
  width: min(720px, 92vw);
  padding: 26px 22px;
  background: var(--card);
  backdrop-filter: blur(10px);
  border-radius: 22px;
  text-align: center;
  box-shadow: 0 18px 60px rgba(0,0,0,.15);
}

.art {
  width: min(260px, 80vw);

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margin: 0 auto 10px;
display: block;
filter: drop-shadow(0 10px 14px rgba(0,0,0,.12));
}

h1 {
font-size: clamp(26px, 4vw, 44px);
margin: 12px 0 12px;
}

.love-note {
font-size: clamp(15px, 2.5vw, 18px);
color: #ff2f92;
font-weight: 600;
line-height: 1.5;
margin-bottom: 14px;
}

.button-zone {
position: relative;
width: min(520px, 92%);
height: 150px;
margin: 0 auto;
touch-action: none;
}

button {
position: absolute;
top: 50%;
transform: translateY(-50%);
padding: 16px 24px;
font-size: 18px;
font-weight: 800;
border-radius: 999px;
border: none;
cursor: pointer;
box-shadow: 0 10px 24px rgba(0,0,0,.14);
user-select: none;
-webkit-tap-highlight-color: transparent;
transition: transform .12s ease, background .12s ease;
}

#yesBtn {
left: 18%;
background: var(--yes);
color: #fff;
}
#yesBtn:hover { background: var(--yesHover); }

#noBtn {
left: 62%;
background: #e5e7eb;
color: #111827;
transition: left .18s ease, top .18s ease;
}

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}

.hint {
  margin-top: 10px;
  font-size: 13px;
  opacity: .7;
}

.result {
  display: none;
  margin-top: 18px;
  animation: pop .35s ease;
}

.result h2 {
  font-size: clamp(30px, 4.5vw, 46px);
  margin: 10px 0;
}

.fireworks {
  width: min(380px, 90vw);
  margin: 0 auto;
  display: block;
}

@keyframes pop {
  from { transform: scale(.96); opacity: 0; }
  to { transform: scale(1); opacity: 1; }
}
</style>
</head>

<body>
  <canvas id="confettiCanvas"></canvas>

  <main class="card">
    <!-- ANIMAL WITH HEART -->
    <svg class="art" viewBox="0 0 320 240" xmlns="http://www.w3.org/2000/svg">
      <defs>
        <linearGradient id="fur" x1="0" x2="1">
          <stop offset="0" stop-color="#f7c7a1"/>
          <stop offset="1" stop-color="#f2a97b"/>
        </linearGradient>
        <linearGradient id="heart" x1="0" x2="1">
          <stop offset="0" stop-color="#ff4d7d"/>
          <stop offset="1" stop-color="#ff1f68"/>
        </linearGradient>
      </defs>

      <path d="M250 50 C250 33 270 25 282 38
        C294 25 314 33 314 50
        C314 78 282 92 282 106
        C282 92 250 78 250 50Z"
        fill="url(#heart)"/>
    </svg>
  </main>
</body>

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```
<path d="M90 120 C90 70 140 40 190 60
        C240 40 290 70 290 120
        C290 180 240 210 190 210
        C140 210 90 180 90 120Z"
        fill="url(#fur)"/>
```

```
<path d="M110 92 L95 55 L140 78 Z" fill="#f2a97b"/>
<path d="M270 92 L285 55 L240 78 Z" fill="#f2a97b"/>
```

```
<circle cx="160" cy="130" r="8"/>
<circle cx="220" cy="130" r="8"/>
```

```
<path d="M190 144 C186 144 182 148 182 152
        C182 160 190 164 190 170
        C190 164 198 160 198 152
        C198 148 194 144 190 144Z"
        fill="#ff7aa2"/>
</svg>
```

```
<h1>NANCY, will you be my Valentine? 💕 </h1>
```

```
<p class="love-note">
  I was gonna write something long...<br>
  but all you really need to know is<br>
  you make my life better.<br>
  I love you with all my heart 💕
</p>
```

```
<section class="button-zone" id="zone">
  <button id="yesBtn">Yes</button>
  <button id="noBtn">No</button>
</section>
```

```
<div class="hint" id="hint">"No" seems a bit shy 😈</div>
```

```
<section class="result" id="result">
  <h2>YAY! 🎆</h2>
  
</section>
</main>
```

```
<script>
const zone = document.getElementById("zone");
const yesBtn = document.getElementById("yesBtn");
const noBtn = document.getElementById("noBtn");
const result = document.getElementById("result");
```

```

const hint = document.getElementById("hint");

/* ----- CONFETTI ----- */
const confettiCanvas = document.getElementById("confettiCanvas");

function resizeConfettiCanvas() {
  const dpr = Math.max(1, window.devicePixelRatio || 1);
  confettiCanvas.width = Math.floor(window.innerWidth * dpr);
  confettiCanvas.height = Math.floor(window.innerHeight * dpr);
  confettiCanvas.style.width = "100vw";
  confettiCanvas.style.height = "100vh";
}

resizeConfettiCanvas();
window.addEventListener("resize", resizeConfettiCanvas);
window.addEventListener("orientationchange", () => setTimeout(resizeConfettiCanvas, 150));

const confettiInstance = confetti.create(confettiCanvas, {
  resize: false,
  useWorker: true
});

function fullScreenConfetti() {
  const end = Date.now() + 1600;

  (function frame() {
    confettiInstance({
      particleCount: 12,
      spread: 90,
      startVelocity: 45,
      ticks: 180,
      colors: ['#ff2f92', '#ff77b7', '#ffd1e8'],
      origin: { x: Math.random(), y: Math.random() * 0.3 }
    });
    if (Date.now() < end) requestAnimationFrame(frame);
  })();

  setTimeout(() => {
    confettiInstance({
      particleCount: 300,
      spread: 140,
      startVelocity: 60,
      ticks: 220,
      colors: ['#ff2f92', '#ff77b7', '#ffd1e8'],
      origin: { x: 0.5, y: 0.55 }
    });
  }, 300);
}

/* ----- YES BUTTON GROWS ----- */
let yesScale = 1;
function growYes() {
  yesScale = Math.min(2.2, yesScale + 0.1);
  yesBtn.style.transform = `translateY(-50%) scale(${yesScale})`;
}

```

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}

/* ----- NO BUTTON RUNS AWAY ----- */
function clamp(n, min, max) {
  return Math.max(min, Math.min(max, n));
}

function moveNo(px, py) {
  const z = zone.getBoundingClientRect();
  const b = noBtn.getBoundingClientRect();

  let dx = (b.left + b.width / 2) - px;
  let dy = (b.top + b.height / 2) - py;
  let mag = Math.hypot(dx, dy) || 1;
  dx /= mag;
  dy /= mag;

  let newLeft = (b.left - z.left) + dx * 150;
  let newTop = (b.top - z.top) + dy * 150;

  newLeft = clamp(newLeft, 0, z.width - b.width);
  newTop = clamp(newTop, 0, z.height - b.height);

  noBtn.style.left = newLeft + "px";
  noBtn.style.top = newTop + "px";
  noBtn.style.transform = "none";

  growYes();
}

zone.addEventListener("pointermove", e => {
  const b = noBtn.getBoundingClientRect();
  const d = Math.hypot(
    (b.left + b.width / 2) - e.clientX,
    (b.top + b.height / 2) - e.clientY
  );
  if (d < 140) moveNo(e.clientX, e.clientY);
});

noBtn.addEventListener("click", e => e.preventDefault());

/* ----- YES CLICK ----- */
yesBtn.addEventListener("click", () => {
  zone.style.display = "none";
  hint.style.display = "none";
  result.style.display = "block";
  resizeConfettiCanvas();
  fullScreenConfetti();
});
</script>
</body>
</html>

```