<!DOCTYPE html><html lang=”en”>

<head>

<meta charset=”utf-8” />

<meta name=”viewport” content=”width=device-width, initial-scale=1” />

<title>Bread’s Birthday Quiz 🎂</title>

<meta name=”description” content=”A cute mini web game that unlocks a surprise birthday card.” />

<style>

:root{

--bg1:#ffe9f7; /\* pastel pink \*/

--bg2:#e8f4ff; /\* pastel blue \*/

--primary:#ff7ab6; /\* pink \*/

--accent:#7aa8ff; /\* blue \*/

--good:#44c776; /\* green \*/

--bad:#ff6b6b; /\* red \*/

--ink:#3a3a3a;

}

\*{box-sizing:border-box}

Html,body{height:100%}

Body{

Margin:0;

Font-family: ui-rounded, system-ui, -apple-system, Segoe UI, Roboto, “Helvetica Neue”, Arial, “Apple Color Emoji”, “Segoe UI Emoji”;

Color:var(--ink);

Background: radial-gradient(1200px 800px at 10% 10%, var(--bg1), transparent 70%),

Radial-gradient(1200px 800px at 90% 20%, var(--bg2), transparent 70%),

Linear-gradient(135deg, #fff7fd, #f0f7ff);

Overflow-x:hidden;

}/\* Floating balloons \*/

.balloon{position:fixed; bottom:-120px; width:70px; height:90px; border-radius:50%; opacity:.7; filter:saturate(110%);}

.balloon::after{content:””; position:absolute; top:80px; left:50%; width:2px; height:80px; background:#999; transform:translateX(-50%);}

.b1{left:8%; background:#ffd1e8; animation:float 13s linear infinite;}

.b2{left:22%; background:#d5e2ff; animation:float 16s linear infinite 2s;}

.b3{left:48%; background:#ffe8c8; animation:float 14s linear infinite 1s;}

.b4{left:72%; background:#e1ffd8; animation:float 18s linear infinite 3s;}

.b5{left:90%; background:#f0e3ff; animation:float 20s linear infinite 4s;}

@keyframes float{0%{transform:translateY(0) rotate(0)} 100%{transform:translateY(-140vh) rotate(8deg)}}

.container{min-height:100vh; display:grid; place-items:center; padding:32px}

.card{

Width:min(720px, 92vw);

Background:#ffffffcc;

Backdrop-filter: blur(6px);

Border:2px solid #fff;

Border-radius:24px;

Box-shadow:0 10px 30px rgba(0,0,0,.08);

Padding:28px;

Transition:transform .25s ease;

}

.card:hover{transform:translateY(-2px)}

.title{font-size:clamp(28px, 4vw, 40px); margin:0 0 6px;}

.subtitle{margin:0 0 20px; opacity:.8}

.btn{

Display:inline-flex; align-items:center; justify-content:center;

Border:none; border-radius:999px; padding:14px 22px; font-weight:700; cursor:pointer;

Background: linear-gradient(135deg, var(--primary), #ffa2cf);

Color:white; box-shadow:0 8px 20px rgba(255,122,182,.35);

Transition: transform .12s ease, filter .2s ease;

}

.btn:hover{transform:translateY(-1px); filter:brightness(1.03)}

.btn:active{transform:translateY(1px)}

.q{font-size:clamp(18px,2.6vw,24px); margin:6px 0 14px;}

.inputRow{display:flex; gap:12px; align-items:center; flex-wrap:wrap}

Input[type=”text”], input[type=”number”]{

Width:220px; padding:12px 14px; border-radius:12px; border:2px solid #eee; outline:none;

Font-size:18px; background:#fff;

}

Input:focus{border-color:var(--accent); box-shadow:0 0 0 4px rgba(122,168,255,.15)}

.feedback{min-height:24px; font-weight:700; margin-top:8px}

.ok{color:var(--good)}

.no{color:var(--bad)}

/\* progress \*/

.progressWrap{margin:14px 0 18px; background:#f3f6ff; border-radius:999px; height:12px; overflow:hidden; border:1px solid #e7edff}

.bar{height:100%; width:0%; background:linear-gradient(90deg, var(--accent), #b9d0ff); transition:width .4s ease}

.count{font-size:14px; opacity:.7; margin-bottom:6px}

/\* shake on wrong \*/

.shake{animation:shake .35s linear}

@keyframes shake{0%{transform:translateX(0)} 20%{transform:translateX(-6px)} 40%{transform:translateX(6px)} 60%{transform:translateX(-4px)} 80%{transform:translateX(4px)} 100%{transform:translateX(0)}}

/\* Hidden states \*/

.hidden{display:none}

/\* The surprise card that swings on a string \*/

.stage{position:relative; width:100%; display:grid; place-items:center; padding-top:30px}

.string{width:2px; height:140px; background:#999; position:absolute; top:-20px;}

.swingCard{

Width:min(520px, 92vw);

Height:auto;

Background:white;

Border-radius:22px;

Border:2px solid #fff;

Box-shadow:0 16px 40px rgba(0,0,0,.12);

Padding:24px 22px; text-align:center;

Transform-origin: top center;

Animation: swingIn .9s ease-out forwards, sway 2.8s ease-in-out .9s infinite;

}

@keyframes swingIn{0%{transform: rotateX(90deg)} 100%{transform: rotateX(0deg)}}

@keyframes sway{0%{transform:rotate(1.2deg)} 50%{transform:rotate(-1.2deg)} 100%{transform:rotate(1.2deg)}}

.bigWish{font-size:clamp(20px, 3.4vw, 28px); line-height:1.3; white-space:pre-line;}

.from{margin-top:14px; opacity:.7}

/\* Confetti canvas \*/

#confetti{position:fixed; inset:0; pointer-events:none}

/\* small footer \*/

.foot{margin-top:14px; font-size:12px; opacity:.6; text-align:center}

</style>

</head>

<body>

<!—decorative balloons 🡪

<div class=”balloon b1”></div>

<div class=”balloon b2”></div>

<div class=”balloon b3”></div>

<div class=”balloon b4”></div>

<div class=”balloon b5”></div><canvas id=”confetti”></canvas>

<main class=”container”>

<section class=”card” id=”start”>

<h1 class=”title”>Bread’s Birthday Quiz 🎂</h1>

<p class=”subtitle”>Answer a few tiny questions… unlock a surprise 💝</p>

<button class=”btn” id=”startBtn”>Start Game</button>

<p class=”foot”>Made with 💗 by Dhruv</p>

</section><section class=”card hidden” id=”quiz”>

<div class=”count” id=”counter”>Question 1 of 4</div>

<div class=”progressWrap”><div class=”bar” id=”bar”></div></div>

<div id=”qText” class=”q”></div>

<div class=”inputRow”>

<input id=”answer” type=”text” inputmode=”numeric” placeholder=”Type your answer” />

<button class=”btn” id=”submitBtn”>Submit</button>

</div>

<div class=”feedback” id=”feedback”></div>

</section>

<section class=”card hidden” id=”final”>

<div class=”stage”>

<div class=”string”></div>

<div class=”swingCard”>

<div class=”bigWish” id=”wishText”></div>

<div class=”from”>— From Dhruv 🧡</div>

</div>

</div>

</section>

</main><script>

// --- Game Data (exact questions & answers) ---

Const QUESTIONS = [

{ q: “When is bread’s birthday?”, a: “23” },

{ q: “What does bread likes the most 1. Momos 2. Aloo paratha answer in ½”, a: “1” },

{ q: “How much do you love divyansh hint 0 or 99”, a: “0” },

{ q: “FINAL QUESTION\n\” Hamari aapki dosti konsi February ki date tak hai \””, a: “30” }

];

Const FINAL\_MESSAGE = `HAPPY BIRTHDAY PRAGGGGGGG\nI KNOW ITS BEEN TOUGH RECENTLY\nBUT AS I SAID THIS BREAD IS THERE FOR YOUUU\nWISHHH YOUUU ALLL THE BESTT FOR YOURRR FUTUREEE`;

// --- Elements ---

Const start = document.getElementById(‘start’);

Const startBtn = document.getElementById(‘startBtn’);

Const quiz = document.getElementById(‘quiz’);

Const final = document.getElementById(‘final’);

Const qText = document.getElementById(‘qText’);

Const answer = document.getElementById(‘answer’);

Const submitBtn = document.getElementById(‘submitBtn’);

Const feedback = document.getElementById(‘feedback’);

Const bar = document.getElementById(‘bar’);

Const counter = document.getElementById(‘counter’);

Const wishText = document.getElementById(‘wishText’);

Let idx = 0;

Function setProgress(){

Counter.textContent = `Question ${idx+1} of ${QUESTIONS.length}`;

Bar.style.width = `${((idx) / QUESTIONS.length) \* 100}%`;

}

Function loadQuestion(){

Const current = QUESTIONS[idx];

qText.textContent = current.q;

answer.value = ‘’;

answer.focus();

feedback.textContent = ‘’;

setProgress();

}

startBtn.addEventListener(‘click’, ()=>{

start.classList.add(‘hidden’);

quiz.classList.remove(‘hidden’);

idx = 0; setProgress(); loadQuestion();

});

Function wrongBlink(){

Feedback.textContent = ‘Nope, try again 😜’;

Feedback.className = ‘feedback no’;

Quiz.classList.remove(‘shake’);

Void quiz.offsetWidth; // reflow to restart animation

Quiz.classList.add(‘shake’);

}

submitBtn.addEventListener(‘click’, check);

answer.addEventListener(‘keydown’, (e)=>{ if(e.key===’Enter’) check(); });

function check(){

const user = (answer.value||’’).trim();

const correct = QUESTIONS[idx].a;

if(user === correct){

feedback.textContent = ‘Correct! ✅’;

feedback.className = ‘feedback ok’;

idx++;

if(idx < QUESTIONS.length){

setTimeout(()=>{ loadQuestion(); }, 350);

} else {

Bar.style.width = ‘100%’;

showFinal();

}

} else {

wrongBlink();

}

}

Function showFinal(){

Quiz.classList.add(‘hidden’);

Final.classList.remove(‘hidden’);

wishText.textContent = FINAL\_MESSAGE;

launchConfetti();

}

// --- Minimal confetti implementation ---

Const canvas = document.getElementById(‘confetti’);

Const ctx = canvas.getContext(‘2d’);

Let W, H; let confetti = []; let running=false;

Function resize(){ W = canvas.width = window.innerWidth; H = canvas.height = window.innerHeight; }

Window.addEventListener(‘resize’, resize); resize();

Function makePiece(){

Return {

X: Math.random()\*W,

Y: -10,

R: 5 + Math.random()\*8,

Vx: -2 + Math.random()\*4,

Vy: 2 + Math.random()\*3,

A: Math.random()\*Math.PI\*2,

Va: -0.1 + Math.random()\*0.2,

Shape: Math.random()<0.5? ‘rect’:’circle’,

Hue: Math.floor(180 + Math.random()\*150)

};

}

Function burst(n){ for(let i=0;i<n;i++){ confetti.push(makePiece()); } }

Function draw(){

If(!running) return;

Ctx.clearRect(0,0,W,H);

For(let i=confetti.length-1;i>=0;i--){

Const p = confetti[i];

p.x += p.vx; p.y += p.vy; p.a += p.va; p.vy += 0.02; // gravity

ctx.save();

ctx.translate(p.x, p.y);

ctx.rotate(p.a);

ctx.fillStyle = `hsl(${p.hue}, 90%, 60%)`;

if(p.shape===’rect’){

ctx.fillRect(-p.r, -p.r, p.r\*2, p.r\*2\*0.6);

} else {

Ctx.beginPath(); ctx.arc(0,0,p.r,0,Math.PI\*2); ctx.fill();

}

Ctx.restore();

If(p.y > H+20) confetti.splice(i,1);

}

requestAnimationFrame(draw);

}

Function launchConfetti(){

Running = true; burst(260);

Draw();

// gentle extra bursts

Let times = 6; let t = setInterval(()=>{ burst(60); if(--times<=0){ clearInterval(t); setTimeout(()=>{ running=false; }, 2000); } }, 350);

}

</script></body>

</html>