import React, { useRef, useState, useEffect } from "react";

export default function FloresAmarillas() {

const audioRef = useRef(null);

const [playing, setPlaying] = useState(false);

useEffect(() => {

// Pause audio when component unmounts

return () => {

if (audioRef.current) audioRef.current.pause();

};

}, []);

const togglePlay = () => {

const a = audioRef.current;

if (!a) return;

if (a.paused) {

a.play();

setPlaying(true);

} else {

a.pause();

setPlaying(false);

}

};

return (

<div className="min-h-screen flex items-center justify-center bg-gradient-to-b from-yellow-50 via-yellow-100 to-amber-50 p-6">

<style>{`

@keyframes floaty {0%{transform: translateY(0);}50%{transform: translateY(-10px);}100%{transform: translateY(0);}}

@keyframes spin-slow {from{transform: rotate(0);} to{transform: rotate(360deg);} }

.petal { filter: drop-shadow(0 6px 8px rgba(0,0,0,0.08)); }

.flower:hover { transform: scale(1.06); }

`}</style>

<div className="max-w-3xl w-full bg-white/80 backdrop-blur-lg rounded-2xl shadow-2xl p-8 md:p-12 border border-yellow-200">

<div className="flex items-center gap-4">

<div className="w-24 h-24 rounded-full bg-gradient-to-br from-yellow-300 to-amber-400 flex items-center justify-center shadow-xl flower" style={{ animation: 'floaty 4s ease-in-out infinite' }}>

{/\* Simple stylized sunflower SVG \*/}

<svg viewBox="0 0 100 100" className="w-20 h-20" xmlns="http://www.w3.org/2000/svg">

<g transform="translate(50,50)">

{[...Array(12)].map((\_, i) => (

<ellipse key={i} className="petal" rx="10" ry="24" fill="#FDE68A" transform={`rotate(${i \* 30}) translate(0,-28)`} />

))}

<circle r="14" fill="#7C2D12" />

<circle r="8" fill="#A16207" />

</g>

</svg>

</div>

<div className="flex-1">

<h1 className="text-3xl md:text-4xl font-extrabold leading-tight text-amber-800">Flores Amarillas</h1>

<p className="mt-1 text-sm md:text-base text-amber-700/80">Una pequeña tarjeta musical con flores amarillas — bonita, suave y animada.</p>

<div className="mt-4 flex items-center gap-3">

<button onClick={togglePlay} className="px-4 py-2 rounded-full bg-amber-500 hover:bg-amber-600 text-white font-semibold shadow-lg">

{playing ? 'Pausa' : 'Reproducir'}

</button>

<button onClick={() => { if (audioRef.current) { audioRef.current.currentTime = 0; audioRef.current.play(); setPlaying(true); } }} className="px-3 py-2 rounded-full border border-amber-300 text-amber-700/90 bg-white/60">

Reiniciar

</button>

<div className="ml-auto text-sm text-amber-600/80">♪ Diseñado con cariño</div>

</div>

</div>

</div>

{/\* Visual area with multiple flowers and gentle animation \*/}

<div className="mt-8 grid grid-cols-3 gap-6">

{Array.from({ length: 6 }).map((\_, i) => (

<div key={i} className="flex items-center justify-center p-4 rounded-xl bg-gradient-to-br from-yellow-50 to-amber-50 border border-yellow-100" style={{ animation: `floaty ${4 + (i % 3)}s ease-in-out ${i \* 0.15}s infinite` }}>

<div className="w-32 h-32 relative">

{/\* layered petals for depth \*/}

<svg viewBox="0 0 120 120" className="w-full h-full transform transition-transform duration-300 hover:scale-105">

<g transform="translate(60,60)">

{[...Array(9)].map((\_, p) => (

<ellipse key={p} className="petal" rx={12 - p} ry={28 - p \* 2} fill={p % 2 === 0 ? '#FDE68A' : '#FCD34D'} transform={`rotate(${p \* 40}) translate(0,-30)`} />

))}

<circle r="18" fill="#733D11" />

<circle r="10" fill="#B45309" />

</g>

</svg>

{/\* little rotating leaf \*/}

<div className="absolute -right-2 -bottom-1 w-8 h-8 rounded-full bg-amber-200/60 flex items-center justify-center" style={{ animation: 'spin-slow 8s linear infinite' }}>

<svg viewBox="0 0 24 24" className="w-5 h-5 opacity-80">

<path d="M12 2c2.5 0 6 2.5 6 6s-3.5 6-6 6-6-2.5-6-6 3.5-6 6-6z" fill="#FDE68A" />

</svg>

</div>

</div>

</div>

))}

</div>

{/\* Optional lyrics / caption area \*/}

<div className="mt-6 p-4 rounded-lg bg-white/60 border border-amber-100">

<p className="text-sm text-amber-700/90">"Flores amarillas", una canción que puedes añadir: reemplaza la ruta del audio por tu archivo MP3 o un enlace a YouTube.</p>

</div>

{/\* Hidden audio element - replace the src with your song file or a hosted mp3 \*/}

<audio ref={audioRef} src="/ruta-a-tu-cancion.mp3" preload="none" />

<div className="mt-6 text-xs text-amber-600/80">Consejo: si tienes la canción en YouTube, puedes insertar un iframe en lugar del elemento &lt;audio&gt;. Si quieres, te lo preparo.</div>

</div>

</div>

);

}