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Q-1

import React, { useState } from "react";

const SignUpForm = () => {

const [email,setEmail] = useState("")

const [username,setUsername] = useState("")

const [password,setPassword] = useState("")

const [result,setResult] = useState("")

const handleSignup = () => {

if(email=="abc@gmail.com" && username=="admin" && password=="12345") setResult("Login Successfully")

else setResult("Invalid Credentials")

}

return(

<>

<input type="text" value={email} onChange={(e)=>setEmail(e.target.value)}/>

<br/>

<input type="username" value={username} onChange={(e)=>setUsername(e.target.value)}/>

<br/>

<input type="password" value={password} onChange={(e)=>setPassword(e.target.value)}/>

<br/>

<button type="button" onClick={handleSignup}>SignUp</button>

<h4>result</h4>

</>

)

}

export default SignUpForm

Q-2

import React, { useState } from "react";

const EvenOdd = () =>{

const [num,setNum] = useState(0)

const checkeven = () =>{

if(num==2)alert('${num} is odd number')

else alert('${num} is even number')

}

return(

<>

<input type="text" value={num} onChange={(e)=>setNum(e.target.value)}/>

<button type="button" onClick={checkeven}>Check Even Odd</button>

</>

)

}

export default EvenOdd