<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>VTOP LOGIN PAGE</title>

<style>

body {

font-family: 'Courier New', Courier, monospace;

background-color: #d3c0cd;

}

h1 {

margin-top: 20px;

text-align: center;

}

.container {

max-width: 400px;

margin: 0 auto;

padding: 20px;

border: 1px solid #ccc;

border-radius: 5px;

background-color: #ffffff;

}

.container h2 {

text-align: center;

margin-bottom: 20px;

}

.form-group {

margin-bottom: 20px;

position: relative;

}

.form-group label {

display: block;

margin-bottom: 5px;

}

.form-group input {

width: calc(100% - 50px);

padding: 8px;

border: 1px solid #ccc;

border-radius: 3px;

}

.form-group input[type="submit"] {

background-color:blue;

color: white;

cursor: pointer;

}

.toggle-password {

position: absolute;

top: 32px;

right: 10px;

cursor: pointer;

}

.captcha {

margin-bottom: 20px;

}

</style>

</head>

<body>

<h1>VIT ON TOP</h1>

<div class="container">

<h2>Login</h2>

<form action="NEW2.html" method="post" id="loginForm">

<div class="form-group">

<label for="username">Username:</label>

<input type="text" id="username" name="username" required>

</div>

<div class="form-group">

<label for="password">Password:</label>

<input type="password" id="password" name="password" required>

<span class="toggle-password">Show</span>

</div>

<div class="form-group captcha">

<label for="captcha">What is <span id="num1"></span> + <span id="num2"></span>?</label>

<input type="text" id="captcha" name="captcha" required>

</div>

<div class="form-group">

<input type="submit" value="Login">

</div>

</form>

</div>

<script>

const passwordInput = document.getElementById('password');

const togglePassword = document.querySelector('.toggle-password');

togglePassword.addEventListener('click', function() {

const type = passwordInput.getAttribute('type') === 'password' ? 'text' : 'password';

passwordInput.setAttribute('type', type);

this.textContent = type === 'password' ? 'Show' : 'Hide';

});

const num1 = document.getElementById('num1');

const num2 = document.getElementById('num2');

const captchaInput = document.getElementById('captcha');

const loginForm = document.getElementById('loginForm');

function setCaptcha() {

const randNum1 = Math.floor(Math.random() \* 10) + 1;

const randNum2 = Math.floor(Math.random() \* 10) + 1;

num1.textContent = randNum1;

num2.textContent = randNum2;

}

loginForm.addEventListener('submit', function(e) {

const userAnswer = parseInt(captchaInput.value, 10);

const correctAnswer = parseInt(num1.textContent, 10) + parseInt(num2.textContent, 10);

if (userAnswer !== correctAnswer) {

e.preventDefault();

alert('Incorrect CAPTCHA. Please try again.');

setCaptcha();

}

});

setCaptcha();

</script>

</body>

</html>