//Write a JavasScript program to display a digital clock on web page. Ans:-

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

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

<title>Digital Clock</title>

<style>

body {

display: flex;

justify-content: center; align-items: center; height: 100vh;

background-color: #282c34; color: white;

font-family: 'Arial', sans-serif; font-size: 48px;

}

</style>

</head>

<body>

<div id="clock"></div>

<script>

function updateClock() { const now = new Date();

const hours = String(now.getHours()).padStart(2, '0'); const minutes = String(now.getMinutes()).padStart(2, '0'); const seconds = String(now.getSeconds()).padStart(2, '0');

const timeString = `${hours}:${minutes}:${seconds}`; document.getElementById('clock').textContent = timeString;

}

// Update the clock every secondsetInterval(updateClock, 1000);

// Initialize the clock display updateClock();

</script>

</body>

</html>