```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>King's Judgment Game</title>
  <style>
    body {
       font-family: Arial, sans-serif;
       background-color: #f0f0f0;
       margin: 0;
       padding: 0;
       text-align: center;
     .container {
       margin-top: 50px;
    h1 {
       color: #333;
     .game-btn {
       padding: 10px 20px;
       font-size: 18px;
       margin: 10px;
       cursor: pointer;
       background-color: #4CAF50;
       color: white;
       border: none;
       border-radius: 5px;
     .game-btn:hover {
       background-color: #45a049;
     .summary {
       margin-top: 20px;
       font-size: 18px;
       color: #333;
     .question {
       margin: 20px;
       font-size: 22px;
       font-weight: bold;
     .answer-btn {
```

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padding: 10px 20px;
       font-size: 16px;
       margin: 10px;
       cursor: pointer;
       background-color: #008CBA;
       color: white:
       border: none;
       border-radius: 5px;
    .answer-btn:hover {
       background-color: #007bb5;
  </style>
</head>
<body>
  <div class="container">
    <h1>Welcome to King's Judgment</h1>
    Test your leadership and IQ in a series of royal decisions.
    <button class="game-btn" id="startButton">Start Game</button>
    <div id="gameContainer" style="display:none;">
       <div id="questionContainer"></div>
       <button class="answer-btn" id="yesButton">Yes</button>
       <button class="answer-btn" id="noButton">No</button>
       <div class="summary" id="summaryContainer" style="display:none;">
         <h2>Level Summary</h2>
         <button class="game-btn" id="nextLevelButton">Next Level</button>
       </div>
    </div>
  </div>
  <script>
    let currentLevel = 1;
    let correctAnswers = 0;
    const questions = {
       1: [
         { question: "Should we build a new well in the village? We have only 1000 coins",
answer: "no" },
         { question: "Is lowering taxes for farmers wise?", answer: "yes" },
         { question: "Should merchants be allowed to set prices freely?", answer: "no" }
       ],
       2: [
         { question: "Do we let citizens vote on local issues?", answer: "yes" },
         { question: "Should we increase funding for education?", answer: "yes" },
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{ question: "Should nobles be taxed equally?", answer: "yes" },
    { question: "Allow travelers without documents?", answer: "no" }
  ],
  3: [
     { question: "Force all citizens to work 12 hours?", answer: "no" },
    { question: "Let orphans join military early?", answer: "no" },
     { guestion: "Ban trade with foreign nations?", answer: "no" },
     { question: "Build schools over military camps?", answer: "yes" },
    { question: "Start a gold-based welfare fund?", answer: "yes" }
  1,
  // Add more levels as required
};
document.getElementById('startButton').onclick = function() {
  startGame():
};
function startGame() {
  document.getElementById('startButton').style.display = 'none';
  document.getElementById('gameContainer').style.display = 'block';
  loadQuestion():
}
function loadQuestion() {
  const levelQuestions = questions[currentLevel];
  const randomIndex = Math.floor(Math.random() * levelQuestions.length);
  const questionData = levelQuestions[randomIndex];
  document.getElementById('questionContainer').textContent = questionData.question;
  document.getElementById('yesButton').onclick = function() {
     checkAnswer('yes', questionData.answer);
  };
  document.getElementById('noButton').onclick = function() {
     checkAnswer('no', questionData.answer);
  };
}
function checkAnswer(userAnswer, correctAnswer) {
  if (userAnswer === correctAnswer) {
     correctAnswers++;
  }
  document.getElementById('yesButton').disabled = true;
```

```
document.getElementById('noButton').disabled = true;
       setTimeout(() => {
         showSummary();
       }, 1000);
    }
    function showSummary() {
       document.getElementById('summaryContainer').style.display = 'block';
       document.getElementById('correctAnswers').textContent = `Correct Answers:
${correctAnswers} / 3`;
       if (currentLevel < Object.keys(questions).length) {</pre>
         document.getElementById('nextLevelButton').style.display = 'block';
         document.getElementById('nextLevelButton').onclick = function() {
            currentLevel++;
            correctAnswers = 0;
            document.getElementById('summaryContainer').style.display = 'none';
            loadQuestion();
            document.getElementById('yesButton').disabled = false;
            document.getElementById('noButton').disabled = false;
         };
       } else {
         document.getElementById('nextLevelButton').style.display = 'none';
         document.getElementById('summaryContainer').innerHTML += "<h3>Game Over!
You've completed all levels!</h3>";
       }
    }
  </script>
</body>
</html>
```