

Web Programming Assignment - 03

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Q4) Write a JavaScript program to create an asynchronous function using Promise

object;

```
<!DOCTYPEhtml>
<html>
  <html>
    <head>
      <meta charset="UTF-8">
      <meta http-equiv="X-UA-Compatible" content="IE=edge">
      <meta name="viewport" content="width=device-width,
initial-scale=1.0">
      <title>Assignment03q4</title>
    </head>

    <body>

    </body>
    <script>
      function counter() {
        return new Promise(function(resolve, reject) {
          setTimeout(function() {
            const error = false;
            if (!error) {
              console.log("Order has been prepared");
              resolve();
            } else {
              console.log("Sorry your order will take some
time");
              reject();
            }
          }, 2000);
        });
      }

      counter().then(function() {
        console.log("Thanks");
      }).catch(function(error) {
        console.log("No need im done here")
      })
    </script>
  </html>
</html>
```

</script>

</html>

