JavaScript Exercises

```
1. Reverse a string
function reverse(str) {
 return str.split(").reverse().join(");
}
2. Check prime number
function isPrime(n) {
 if (n < 2) return false;
 for (let i = 2; i \le Math.sqrt(n); i++)
  if (n \% i === 0) return false;
 return true;
```

```
3. Sum of arrayconst sum = arr => arr.reduce((a, b) => a + b, 0);
```

```
4. Async function with Promise
async function fetchData() {
  let res = await
fetch("https://api.example.com");
  let data = await res.json();
  console.log(data);
}
```