

Palindrome No

```
const number = 121;
let originalNumber = number;
let reversedNumber = 0;

while (number > 0) {
  const digit = number % 10;
  reversedNumber = reversedNumber * 10 + digit;
  number = Math.floor(number / 10);
}

if (originalNumber === reversedNumber) {
  console.log(`${originalNumber} is a palindrome.`);
} else {
  console.log(`${originalNumber} is not a palindrome.`);
}
```