

1. Reverse a number without converting to string.

```
function reverseNumber(n) {  
  let reversed = 0;  
  
  while (n > 0) {  
    let lastDigit = n % 10;  
    reversed = reversed * 10 + lastDigit;  
    n = Math.floor(n / 10);  
  }  
  return reversed;  
}  
  
let num = 1234;  
console.log(reverseNumber(num));  
Output: 4321
```

2. Find even and odd number without % operator.

```
function isEven(n) {  
  return (n & 1) === 0;  
}  
  
function isOdd(n) {  
  return (n & 1) === 1;  
}  
  
let num = 5;  
console.log(isEven(num)); // Output: false  
console.log(isOdd(num)); // Output: true
```