

```
//FUNCTION TO CALCULATE
function calculate(num1, num2, operation) {
  switch (operation) {
    case 'multiply':
      return num1 * num2;
    case 'subtract':
      return num1 - num2;
    case 'add':
      return num1 + num2;
    case 'divide':
      if (num2 !== 0) {
        return num1 / num2;
      } else {
        return "Error: Division by zero is not allowed";
      }
    default:
      return "Invalid operation";
  }
}

console.log(calculate(10, 5, 'multiply'));
console.log(calculate(10, 5, 'subtract'));
console.log(calculate(10, 5, 'add'));
console.log(calculate(10, 5, 'divide'));
```

TASK1