Coding Challenge #4: Calculator

In this coding exercise, you have to implement a simple calculator that can perform al the basic arithmetic operations like addition, subtraction, multiplication and division.

We'll cover the following

- Problem Statement
  - Input
  - Expected Output
- Coding Exercise

Problem Statement

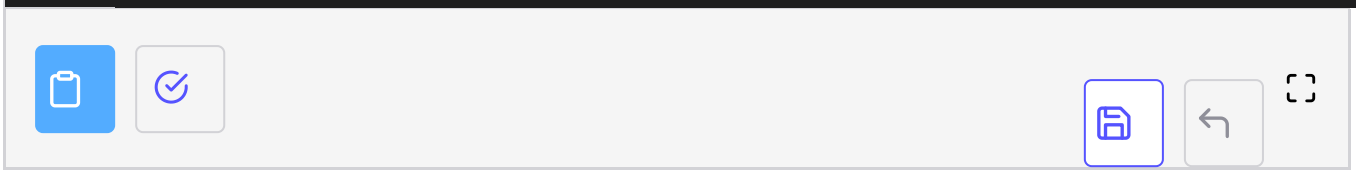
Complete the below program so that it offers the four basic arithmetical operations: addition, subtraction, multiplication and division. You can use either a function declaration or a function expression.

Input

```
calculate(4, "+", 6)
calculate(4, "-", 6)
calculate(2, "*", 0)
calculate(12, "/", 0)
```

Expected Output

```
10
-2
0
Infinity
```

Coding Exercise

```
1  function calculate(){
2
3  }
```