**Write a program to print which should print**

**- Fizz When it's a multiple of 3**

**- Buzz when it's a multiple of 5**

**- FizzBuzz when multiple of 3 & 5**

**Acceptance criteria**

**If we input n, then the code should loop the number from 1 to n & print the response accordingly**

**If it's not divisible by anyone then print the number**

**Algorithm:**

Step 1: take input number n.

Step 2: add loop to loop number from 1 to n.

Step 3: add condition to check whether number divisible by both 3 & 5. If yes, then it should print

“FizzBuzz”

Step 4: add condition to check whether number divisible by both 3. If yes, then it should print

“Fizz”

Step 5: add condition to check whether number divisible by both 5. If yes, then it should print

“Buzz”

Step 6: if number is not divisible by both, then it should print number.

**Program:**

function divide(n)

{

for(i=1; i<=n; i++)

{

if(i%3===0 && i%5===0)

{

console.log('FizzBuzz');

}

else if(i%3===0)

{

console.log('Fizz');

}

else if(i%5===0)

{

console.log('Buzz');

}

else

{

console.log(i);

}

}

}

divide(4);