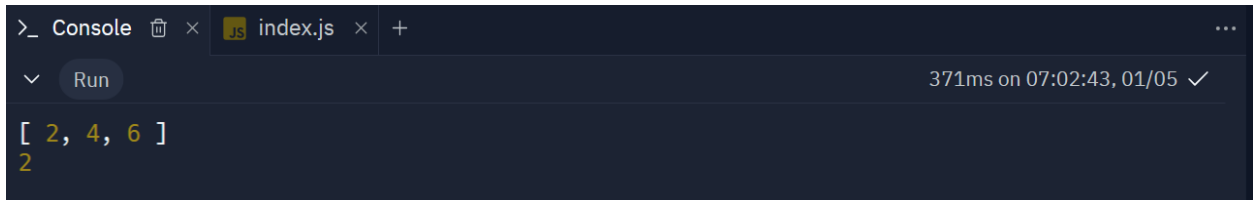


- Q: How does the `find` method differ from `filter`? Give an example of a scenario where using `find` is more appropriate than `filter`.

```
const numbersArray = [1, 2, 3, 4, 5, 6];  
const evenNumbers = numbersArray.filter(number => number % 2 === 0);  
console.log(evenNumbers);
```

```
const numbersArray1 = [1, 2, 3, 4, 5, 6];  
const firstEvenNumber = numbersArray1.find(number => number % 2 === 0);  
console.log(firstEvenNumber);
```



The screenshot shows a web browser's developer console. At the top, there's a tab labeled 'index.js'. Below it, a 'Run' button is visible. The console output shows two lines: the first line is `[2, 4, 6]` and the second line is `2`. In the top right corner of the console, it says '371ms on 07:02:43, 01/05' followed by a checkmark icon.