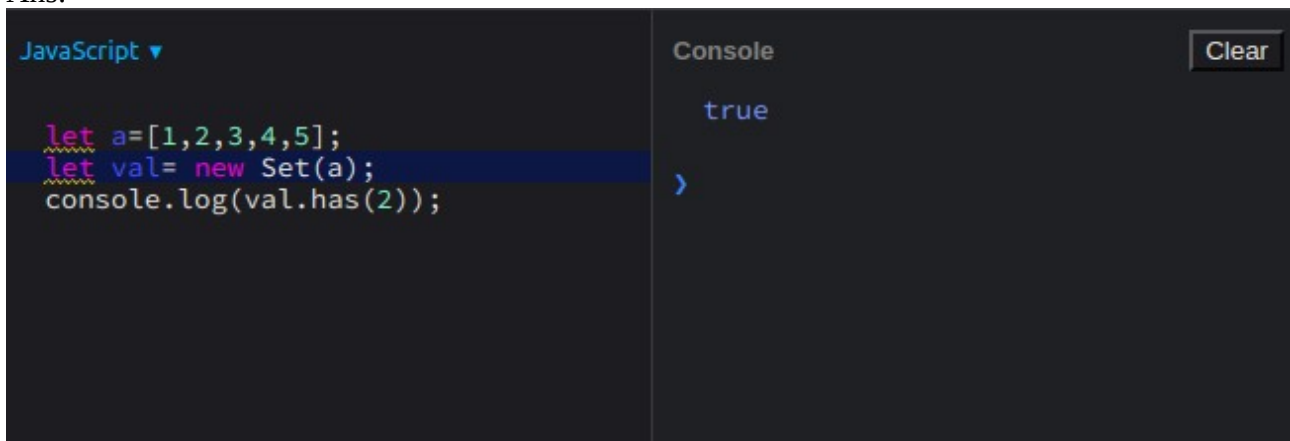


Que :1 :- Filter unique array members using Set.

Ans:-



```
JavaScript ▼  
  
let a=[1,2,3,4,5];  
let val= new Set(a);  
console.log(val.has(2));  
  
Console  
true  
>
```

Que : 2 :- Filter anagrams using Map.

Ans:- <https://jsbin.com/yunules/edit?js,console>

Que 3 :- Write a program to implement inheritance upto 3 classes. The Class must contain private and public variables and static functions.

Ans:- <https://jsbin.com/juyibey/edit?js,console>

Que 4:- Write a program to implement a class having static functions

Ans :- <https://jsbin.com/edit?js,console>

Que 5:- Import a module containing the constants and method for calculating area of circle, rectangle, cylinder.

Ans :- To be done in index file

Que 6:- Import a module for filtering unique elements in an array.

Ans :- to be done in index file.

Que 7 :- Write a program to flatten a nested array to single level using arrow functions.

Ans :- <https://jsbin.com/?js,console>