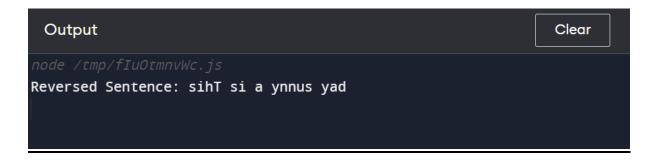
JavaScript:

1. Take a sentence as an input and reverse every word in that sentence. Example - This is a sunny day > shiT si a ynnus yad.

```
function reverseWordsInSentence(sentence) {
   const words = sentence.split(\\s+/);
   const reversedWords = words.map(word => {
      return word.split(").reverse().join(");
   });
   return reversedWords.join(' ');
}
const inputSentence = "This is a sunny day";
const reversedSentence = reverseWordsInSentence(inputSentence);
console.log("Reversed Sentence:", reversedSentence);
```

output:



2. Perform sorting of an array in descending order.

```
const arr = [5, 2, 9, 1, 5, 6];

// Sort the array in descending order
arr.sort(function(a, b) {
   return b - a;
});
console.log("Array sorted in descending order:", arr);
```

Output:

```
Output

node /tmp/fIuOtmnvWc.js

Array sorted in descending order: [ 9, 6, 5, 5, 2, 1 ]
```