Java Script:-

A. Take a sentence as an input and reverse every word in that sentence.

```
function reverseWordsInSentence(sentence) {
  const wordsAndWhitespace = sentence.split(/(\s+)/);
  const reversedWords = wordsAndWhitespace.map(item => {
    if (item.trim() === '') {
      return item;
    } else {
      return item.split('').reverse().join('');
    }
  });
  const reversedSentence = reversedWords.join('');
  return reversedSentence;
}
const inputSentence = prompt("Please enter a word:");
const reversedSentence = reverseWordsInSentence(inputSentence);
console.log("Reversed Sentence: " + reversedSentence);
```

Output:-

```
Please enter a word:Kiran Kumar Reddy
Reversed Sentence: nariK ramuK yddeR
```

B. Perform sorting of an array in descending order.

```
function descendingSort(arr) {
    return arr.sort(function(a, b) {
        return b - a;
```

```
    });
}
const readline = require('readline');
const rl = readline.createInterface({
    input: process.stdin,
    output: process.stdout
});
rl.question('Enter numbers separated by spaces: ', (input) => {
    // Split the user input into an array of numbers
    const inputArray = input.split(' ').map(Number);
    if (inputArray.some(isNaN)) {
        console.log('Invalid input. Please enter valid numbers.');
    } else {
        const sortedArray = descendingSort(inputArray);
        console.log('Sorted array in descending order: ' + sortedArray.join(' '));
    }
    rl.close();
});
```

Output:-

```
Enter numbers separated by spaces: 10 35 5 20 45 25
Sorted array in descending order: 45 35 25 20 10 5
```