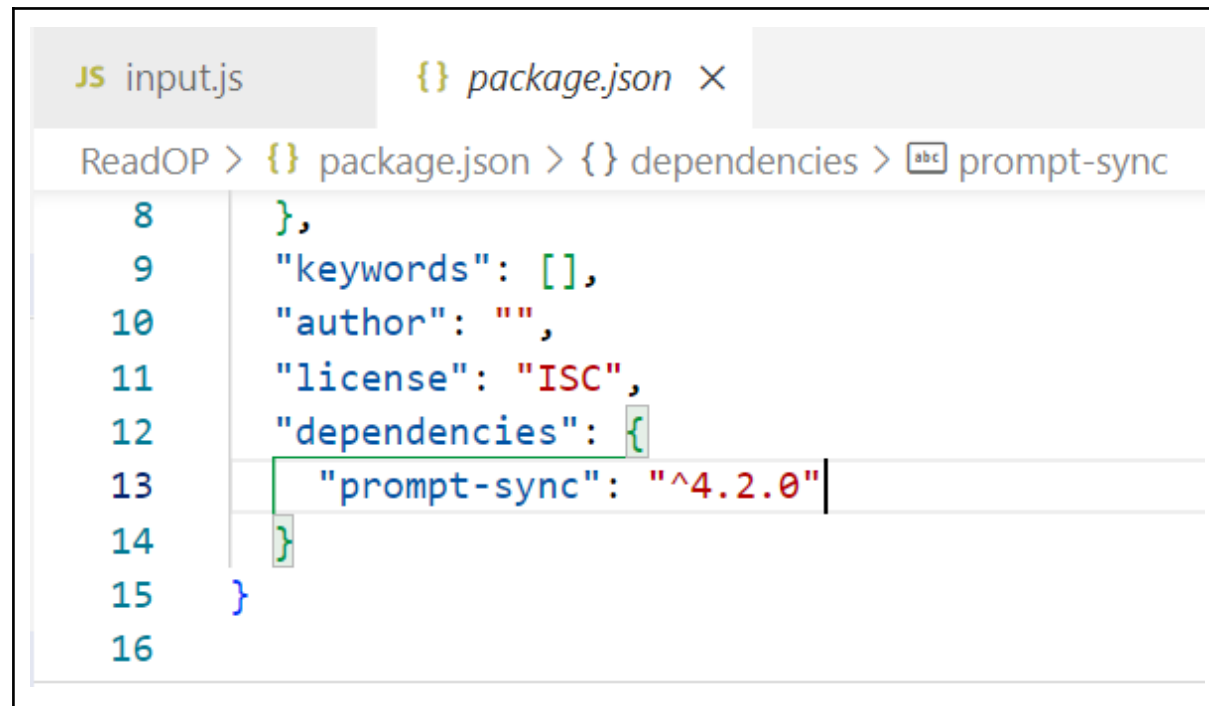


### How to read data from the console in Javascript?

Step 1: npm init -y

Step 2: npm install prompt-sync

Step 3: Write a program to read data from the console.



The screenshot shows a code editor with two tabs: 'input.js' and 'package.json'. The 'package.json' tab is active, showing the following JSON structure:

```
ReadOP > {} package.json > {} dependencies > [abc] prompt-sync
8      },
9      "keywords": [],
10     "author": "",
11     "license": "ISC",
12     "dependencies": {
13       "prompt-sync": "^4.2.0"
14     }
15   }
16
```

JS input.js × {} package.json

ReadOP > JS input.js > [b]

```
1  const input = require('prompt-sync')();  
2  
3  let a = parseInt(input("Enter First Number:"))  
4  let b = parseInt(input("Enter Second Number:"))  
5  console.log(a+b)
```

TERMINAL

PORTS

PROBLEMS

OUTPUT

DEBUG CONSOLE

```
E:\ProStackM\JS\ReadOP>node input  
Enter First Number:10  
Enter Second Number:20  
30
```