

```
1  ✓ function digitalClock(sec) {  
2  
3      let hr = Math.floor(sec / 3600);  
4      sec = sec - (hr * 3600);  
5  
6      let min = Math.floor(sec / 60);  
7      sec = sec - (min * 60);  
8  
9      ✓ if (hr >= 24) {  
10         |   hr = hr - 24;  
11         | }  
12  ✓ if (sec < 10) {  
13         |   sec = "0" + sec;  
14         | }  
15  ✓ if (min < 10) {  
16         |   min = "0" + min;  
17         | }  
18  ✓ if (hr < 10) {  
19         |   hr = "0" + hr;  
20         | }  
21     return hr + ":" + min + ":" + sec;  
22 }  
23 console.log(digitalClock(5025));  
24 console.log(digitalClock(61201));  
25 console.log(digitalClock(87000));
```

PROBLEMS OUTPUT DEBUG CONSOLE TERMINAL

```
PS E:\D\Javascript\MID> node .\MT09.js  
01:23:45  
17:00:01  
00:10:00  
PS E:\D\Javascript\MID> |
```