

```
1 "C:\Program Files\Amazon Corretto\jdk11.0.10_9\bin\
  java.exe" "-javaagent:C:\Program Files\JetBrains\
  IntelliJ IDEA Community Edition 2020.2.2\lib\idea_rt.
  jar=57111:C:\Program Files\JetBrains\IntelliJ IDEA
  Community Edition 2020.2.2\bin" -Dfile.encoding=UTF-8
  -classpath C:\Users\debru\Documents\com.java\sudoku\
  out\production\sudoku Main
2 Enter your sudoku problem here
3 Format (9x9)
4 3 0 6 5 0 8 4 0 0
5 5 2 0 0 0 0 0 0 0
6 0 8 7 0 0 0 0 3 1
7 0 0 3 0 1 0 0 8 0
8 9 0 0 8 6 3 0 0 5
9 0 5 0 0 9 0 6 0 0
10 1 3 0 0 0 0 2 5 0
11 0 0 0 0 0 0 0 7 4
12 0 0 5 2 0 6 3 0 0
13 Now Enter Your Input like that
14 3 0 6 5 0 8 4 0 0
15 5 2 0 0 0 0 0 0 0
16 0 8 7 0 0 0 0 3 1
17 0 0 3 0 1 0 0 8 0
18 9 0 0 8 6 3 0 0 5
19 0 5 0 0 9 0 6 0 0
20 1 3 0 0 0 0 2 5 0
21 0 0 0 0 0 0 0 7 4
22 0 0 5 2 0 6 3 0 0
23 This is the ans for Testing purpose
24 3 1 6 5 7 8 4 9 2
25 5 2 9 1 3 4 7 6 8
26 4 8 7 6 2 9 5 3 1
27 2 6 3 4 1 5 9 8 7
28 9 7 4 8 6 3 1 2 5
29 8 5 1 7 9 2 6 4 3
30 1 3 8 9 4 7 2 5 6
31 6 9 2 3 5 1 8 7 4
32 7 4 5 2 8 6 3 1 9
33 Now Enter the values one by one and press enter
34 For right input it will return true and for wrong
  input it will return false
35 3
36 true
37 1
```

```
38 true
39 6
40 true
41 5
42 true
43 7
44 true
45 8
46 true
47 4
48 true
49 9
50 true
51 2
52 true
53 5
54 true
55 3
56 false
57 9
58 true
59 1
60 true
61 3
62 true
63 5
64 false
65 7
66 true
67 6
68 true
69 8
70 true
71 4
72 true
73 5
74 false
75 6
76 false
77 6
78 true
79 2
80 true
81
```