```
 1 "C:\Users\Kate Gordon\.jdks\openjdk-15.0.2\bin\java.
   exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ
   IDEA 2020.3\lib\idea_rt.jar=58111:C:\Program Files\
   JetBrains\IntelliJ IDEA 2020.3\bin" -Dfile.encoding=
   UTF-8 -classpath "C:\Users\Kate Gordon\Desktop\UNI\
   1st\20S1_CO452_20S1_Programming_Concepts\Repos\App06-
   Zuul\out\production\App06-Zuul" Main
 2 Please enter your name >Kate
 3
 4 KateWelcome to BrainFog!
 5 BrainFog is a new, incredibly boring adventure game.
 6 Type 'help' if you need help.
 7
 8 Name: Kate Energy: 100 Score: 0
 9
10 You are You are in the Intracranial Space of the
   Brain. /nFrom here you can access all areas of the
   Brain..
11 Exits: left forward right up down
12 > go forward
13 You are You are in the frontal lobe. This is the
   control /npanel of personality and communication.
   From here you can access the concentration, writing
   and olfactory centres of the Brain.
14 Exits: left forward back right
15 Name: Kate Energy: 80 Score: 20
16 > look
17 You have found key
18 > collect
19 There is nothing here!
20 > collect key
21 you have collected key
22 > inventory
23 Your rucksack contains[]
24 > use
25  you are carrying nothing!
26 Your rucksack contains[]
27 > use key
28  you are carrying nothing!
29 Your rucksack contains[]
30 > look
31 You have found null
32 > go right
33 You are You have entered the concentration centre.
```

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33 You mustcomplete the puzzle to receive the token from
      here..
34 Exits: back
35 Name: Kate Energy: 60 Score: 60
36 > look
37 You have found booby-trap
38 > collect
39 There is nothing here!
40 > collect booby-trap
41 you have collected booby-trap
42 > go back
43 You are You are in the frontal lobe. This is the
   control /npanel of personality and communication.
   From here you can access the concentration, writing
   and olfactory centres of the Brain.
44 Exits: left forward back right
45 Name: Kate Energy: 40 Score: 100
46 >
```