Gomoku Debug Instruction

Step 1

Uncomment the debug section in code

```
DEBUG LOGFILE = "D:/pbrain-pyrandom-master/pbrain-pyrandom.log"
      with open(DEBUG LOGFILE, "w") as f:
110
111
112
114
115
116
      def logDebug(msg):
          with open(DEBUG_LOGFILE, "a") as f:
118
              f.write(msg+"\n")
119
               f.flush()
120
121
122
      def logTraceBack():
          import traceback
123
          with open(DEBUG_LOGFILE, "a") as f:
124
               traceback.print exc(file=f)
125
126
               f.flush()
127
          raise
```

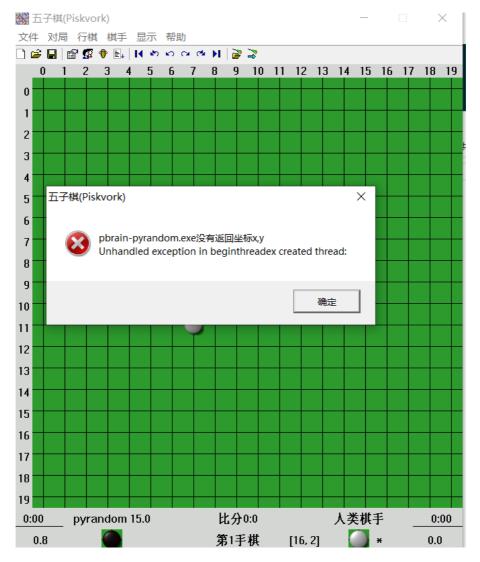
PS: the *DEBUG_LOGFILE* path should be set to a absolute path like "*D:/pbrain-pyrandom-master/pbrain-pyrandom.log*"

Step 2

Add try... except into the *brain_turn()*

PS: logDebug() acts as the print that can write the content you need into the log file, logTraceBack() can write the bug information into the log file, say in this case we have error a = 1/0

Compile the script into exe and excute it in the piskvork platform.



Step 3

Check the log file and find your bug

