Un-upTown Leopard Rock
APCS
FP: Show Us What You Got / Why Did the Leopard Rock Cross the Road? / UML planning for
final project
2022-01-19
time spent: 00.5 hours

Woo
- InputStreamReader _isr - BufferedReader _in + int _wordCount + int _currentMaxPairs + ArrayList<String> _words + ArrayList<String> _clues
+ Woo() + void newGame() + void collectWords() + void main(String[])

Puzzle (implements PuzzleMaster)
+ int _wordCount + ArrayList<String> _words + ArrayList<String> _clues + String[][] outputArr
+ Puzzle() + Puzzle(ArrayList<String>, ArrayList<String>) + Puzzle(String[][]) + String toString() + String[] setWords(String[]) + void fillWords() + void sortWords() + int longestWord(ArrayList<String>)

WSearch (implements PuzzleMaster)
+ int _wordCount + ArrayList<String> _words + String[][] _outputArr
+ WSearch() + WSearch(ArrayList<String>)

+   WSearch(String[][])   +   String toString()   +   String[] setWords(String[])   +   void fillWords()   +   void fillRand()   +   void sortWords()   +   int longestWord(ArrayList<String>)

PuzzleMaster
+   void fillWords()   +   void sortWords()   +   String toString()   +   String[] setWords(String[])   +   int longestWord(ArrayList<String>)