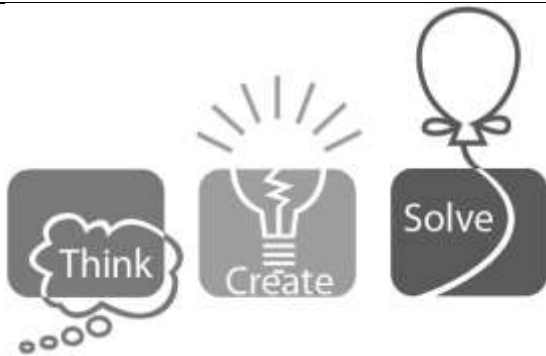


University of Central Florida



2022 Local Programming Contest (Final Round)

Problems

Problem#	Difficulty Level	Filename	Problem Name
1	Easy	maxi	Number Maximization
2	Easy-Medium	calendar	Simplified Calendar System
3	Easy-Medium	freq	Letter Frequency
4	Medium	pseudo	Pseudo Pseudo Random Numbers
5	Medium-Hard	wordtree	Word Tree
6	Medium-Hard	house	House Prices Going Up
7	Medium-Hard	whichnum	Which Number
8	Medium-Hard	maxsat	Maximum Satisfaction
9	Medium-Hard	auction	Share Auction
10	Hard	desert	Desert Travel
11	Hard	fence	Security Fence

Call your program file: filename.c, filename.cpp, filename.java, or filename.py

For example, if you are solving Number Maximization:

Call your program file: maxi.c, maxi.cpp, maxi.java, or maxi.py