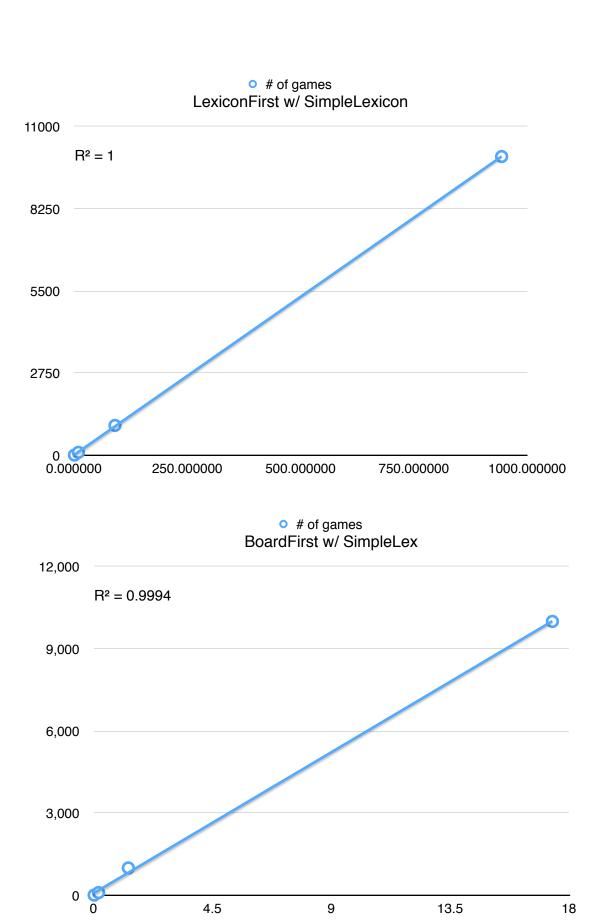
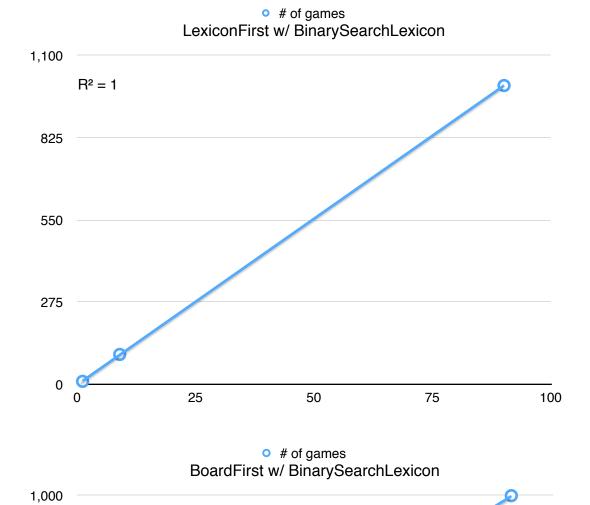
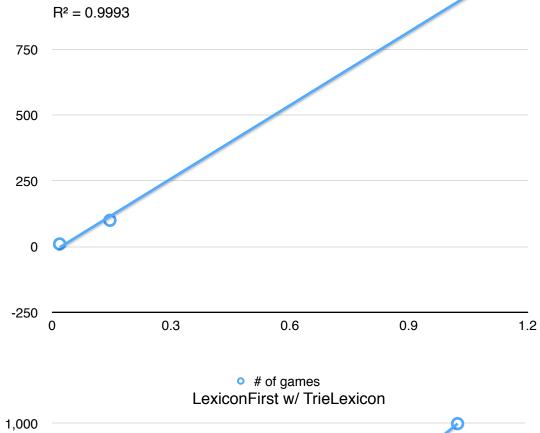
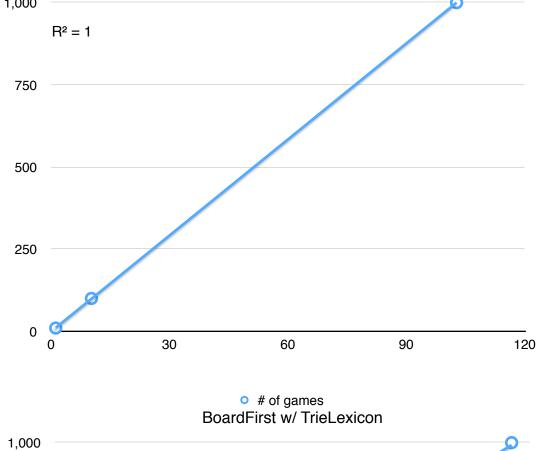
			Table		Poord@implo	LovPinon	PoordPinory	LexTrie	BoardTrie
LexiconFirstAutoPlayer	count:	max: 205	time:	1.138000	<b>BoardSimple</b> 0.026000	1.168000	<b>BoardBinary</b> 0.019000	1.187000	0.023000
SimpleLexicon  BoardFirstAutoPlayer	10 count:	max: 205	1.138000 time:	9.866000	0.192000	9.008000	0.146000	10.228000	0.225000
SimpleLexicon LexiconFirstAutoPlayer	10 count:	max: 205	0.026000 time:	90.555000	1 319000	90.151000	1.096000	102.742000	1 153000
BinarySearchLexicon	10		1.168000	30.333000	1.013000	301232000	1.03000	10211 1200	11133333
BoardFirstAutoPlayer BinarySearchLexicon	count: 10	max: 205	time: 0.019000						
e s a h									
l e f o									
tney cruqu									
C 1 4 44									
LexiconFirstAutoPlayer TrieLexicon	count: 10	max: 205	1.187000						
BoardFirstAutoPlayer	count:	max: 205	0.023000						
TrieLexicon	10								
Lovi confirmat AutoDl guer	a a una b	may: 422	0.800000						
LexiconFirstAutoPlayer SimpleLexicon	count: 100	max: 423	9.866000						
BoardFirstAutoPlayer SimpleLexicon	count: 100	max: 423	0.192000						
LexiconFirstAutoPlayer	count:	max: 423	9.008000						
BinarySearchLexicon BoardFirstAutoPlayer	100 count:	max: 423	0.146000						
BinarySearchLexicon	100	max. 123	0.110000						
city									
ertqu eeaw									
d r f o									
Lovi confinctAutoDlavon	count:	max: 423	10.228000						
LexiconFirstAutoPlayer TrieLexicon	100	mux: 425	10.228000						
BoardFirstAutoPlayer TrieLexicon	count: 100	max: 423	0.225000						
LexiconFirstAutoPlayer SimpleLexicon	count: 1000	max: 889	90.555000						
BoardFirstAutoPlayer SimpleLexicon	count: 1000	max: 889	1.319000						
LexiconFirstAutoPlayer	count:	max: 889	90.151000						
BinarySearchLexicon	1000 count:	max: 889	1.096000						
BoardFirstAutoPlayer BinarySearchLexicon	1000	mux. 889	1.090000						
gsrg 									
neti iosb									
pren									
LexiconFirstAutoPlayer TrieLexicon	count: 1000	max: 889	102.742000						
BoardFirstAutoPlayer	count:	max: 889	1.153000						
TrieLexicon	1000								
LexiconFirstAutoPlayer	count:	max: 889	time:						
SimpleLexicon	10000		943.56500						
BoardFirstAutoPlayer SimpleLexicon	count: 10000	max: 889	time: 17.372000						
LexiconFirstAutoPlayer	count:	max: 889	time:						
BinarySearchLexicon	10000		891.87600 0						
BoardFirstAutoPlayer BinarySearchLexicon	count: 10000	max: 889	time: 12.774000						
This is the highest	T0000		14.114000						
scoring Boggle Board:									
gsrg neti									
i o s b									
pre n									
LexiconFirstAutoPlayer TrieLexicon	count: 10000	max: 889	time: 1192.3480						
II LCLCXLCOII				I .		I	T. Control of the Con		I .
BoardFirstAutoPlayer	count:	max: 889	00 time:						

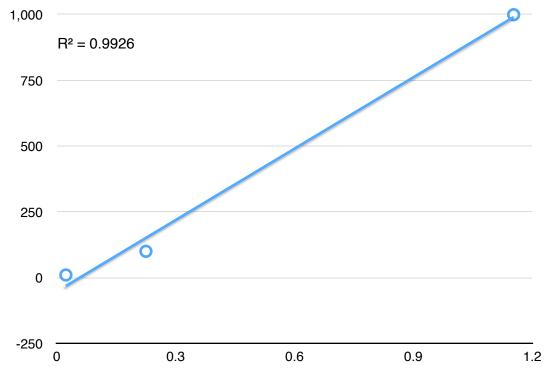
LexSimple	Time (seconds)	# of games		
	1.138000	10		
	9.866000	100		
	90.555000	1000		
	943.565000	10000		
BoardSimple	Time (seconds)	# of games		
	0.026000	10		
	0.192000	100		
	1.319000	1000		
	17.372000	10000		
LexBinary	Time (seconds)	# of games		
	1.168000	10		
	9.008000	100		
	90.151000	1000		
	891.876000	10000		
BoardBinary	Time (seconds)	# of games		
	0.019000	10		
	0.146000	100		
	1.096000	1000		
	891.876000	10000		
LexTrie	Time (seconds)	# of games		
	1.187000			
	10.228000	100		
	102.742000	1000		
	1192.348000	10000		
BoardTrie	Time (seconds)	# of games		
	0.023000	10		
	0.225000	100		
	1.153000	1000		
	8.301000	10000		











			LexSimple	BoardSimple	LexBinary	BoardBinary	LexTrie	BoardTrie			
LexiconFirstAutoPlayer	count: 10 max: 753	1.889000	1.889000	0.065000	1.849000	0.055000	1.603000	0.065000			
SimpleLexicon  BoardFirstAutoPlayer SimpleLexicon	count: 10 max: 753	0.065000	13.711000	0.442000	13.389000	0.331000	14.271000	0.491000			
LexiconFirstAutoPlayer	count: 10 max: 753	1.849000	134.114000	5.256000	126.646000	2.838000	144.065000	3.032000			
BinarySearchLexicon											
BoardFirstAutoPlayer BinarySearchLexicon l n c a t	count: 10 max: 753	0.055000	1299.047000	46.876000	1349.195000	36.765000	1425.515000	19.608000			
oale d											
n p w s e											
eeyki ndpor											
p											
LexiconFirstAutoPlayer TrieLexicon	count: 10 max: 753	1.603000									
BoardFirstAutoPlayer TrieLexicon	count: 10 max: 753	0.065000									
LexiconFirstAutoPlayer SimpleLexicon	count: 100 max: 1301	13.711000									
BoardFirstAutoPlayer SimpleLexicon	count: 100 max: 1301	0.442000									
LexiconFirstAutoPlayer BinarySearchLexicon	count: 100 max: 1301	13.389000									
BoardFirstAutoPlayer	count: 100 max: 1301	0.331000									
BinarySearchLexicon o t r p w											
d b n o l											
r e s e s											
s t n i m											
wnish											
LexiconFirstAutoPlayer	count: 100 max: 1301	14.271000									
TrieLexicon  BoardFirstAutoPlayer	count: 100 max: 1301	0.491000									
TrieLexicon		35									
LexiconFirstAutoPlayer SimpleLexicon	count: 1000 max: 1301	134.114000									
BoardFirstAutoPlayer SimpleLexicon	count: 1000 max: 1301	5.256000									
LexiconFirstAutoPlayer BinarySearchLexicon	count: 1000 max: 1301	126.646000									
BoardFirstAutoPlayer BinarySearchLexicon	count: 1000 max: 1301	2.838000									
o t r p w											
d b n o l											
reses stnim											
w n i s h											
LexiconFirstAutoPlayer	count: 1000 max: 1301	144.065000									
TrieLexicon		3.032000									
BoardFirstAutoPlayer TrieLexicon	count: 1000 max: 1301	3.032000									
LexiconFirstAutoPlayer SimpleLexicon	count: 10000 max: 2120	1299.047000									
BoardFirstAutoPlayer SimpleLexicon	count: 10000 max: 2120	46.876000									
LexiconFirstAutoPlayer BinarySearchLexicon	count: 10000 max: 2120	1349.195000									
BoardFirstAutoPlayer BinarySearchLexicon	count: 10000 max: 2120	36.765000									
This is the highest scoring Boggle Board:  p a c o d											
o x s e r											
atntr											
n i e a s											
drnce											
LexiconFirstAutoPlayer TrieLexicon	count: 10000 max: 2120	1425.515000									
BoardFirstAutoPlayer TrieLexicon	count: 10000 max: 2120	19.608000									

LexSimple	Time (seconds)	# of games				O		
	1.889000	10	10,000		LexiconFirst	w/ Simple Lexico	on O	
	13.711000	100	10,000	R <sup>2</sup> = 1				
	134.114000	1000		11 - 1				
	1299.047000	10000	7,500					
BoardSimple	Time (seconds)	# of games						
	0.065000	10	5,000					
	0.442000	100						
	5.256000	1000						
	46.876000	10000	2,500					
			-					
LexBinary	Time (seconds)	# of games						
	1.849000	10	0	0	350	700	1,050	1,400
	13.389000	100						
	126.646000	1000				0		
	1349.195000	10000	40.000		BoardFirst	w/ SimpleLexico	n	
			10,000	D2 0.0000				
BoardBinary	Time (seconds)	# of games		$R^2 = 0.9998$				
,	0.055000	10	7,500					
	0.331000	100						
	2.838000	1000	5,000					
		10000	_					
	36.765000	10000	2,500					
LexTrie	Time (seconds)	# of games	_,500					
Lexille	Time (seconds) 1.603000	# of games		6				
			0					
	14.271000	100						
	144.065000	1000	-2,500	0	10.5	25	27.5	
	1425.515000	10000		U	12.5	25	37.5	50
						0		
BoardTrie	Time (seconds)	# of games		1		o BinarySearchLex	kicon	
	0.065000	10	10,000					<b>D</b> —
	0.491000	100		$R^2 = 1$				
	3.032000	1000						
	19.608000	10000	7,500					
			1					
			12,000 9,000 6,000 0	R <sup>2</sup> = 0.9995	10	700  BinarySearchLex  20  st w/ TrieLexicon	sicon 30	1,400
			10,000				0	
				$R^2 = 1$				
			7,500					
			7,300					
			5,000					
			2,500					
			2,300					
				8				
			0	0				
			J	0	400	800	1,200	1,600
						0		
					BoardFire	ost w/ TrieLexicon		
			10,000					0
				$R^2 = 0.9976$				F
			7,500					
			, <del>-</del>					
			5,000					
			5,000					
			2,500					
				6				
			0	09				

-2,500 \_\_\_\_

size of SimpleLexicon: 80612		
	iter time: 0.009000	size: 80612
	word time: 0.005000	words: 80612
	pref time: 0.024000	size: 16466
size of TrieLexicon: 80612		
	iter time: 0.083000	size: 80612
	word time: 0.002000	words: 80612
	pref time: 0.014000	size: 16466
size of BinarySearchLexicon: 80612		
	iter time: 0.003000	size: 80612
	word time: 0.001000	words: 80612
	pref time: 0.016000	size: 16466