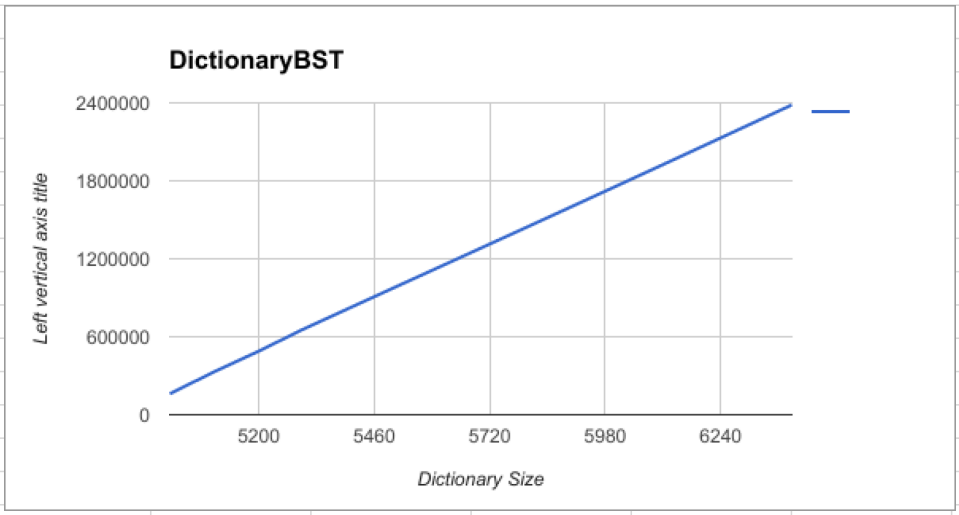
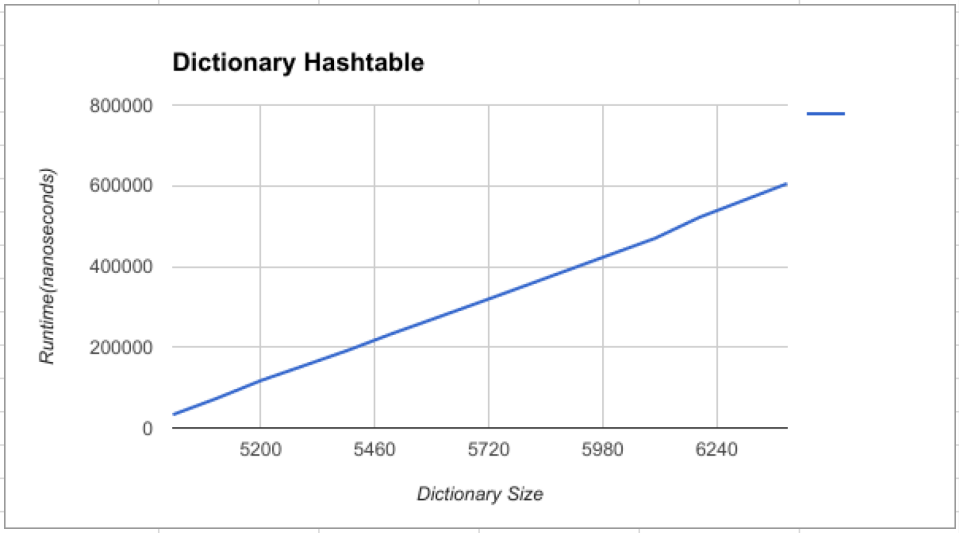
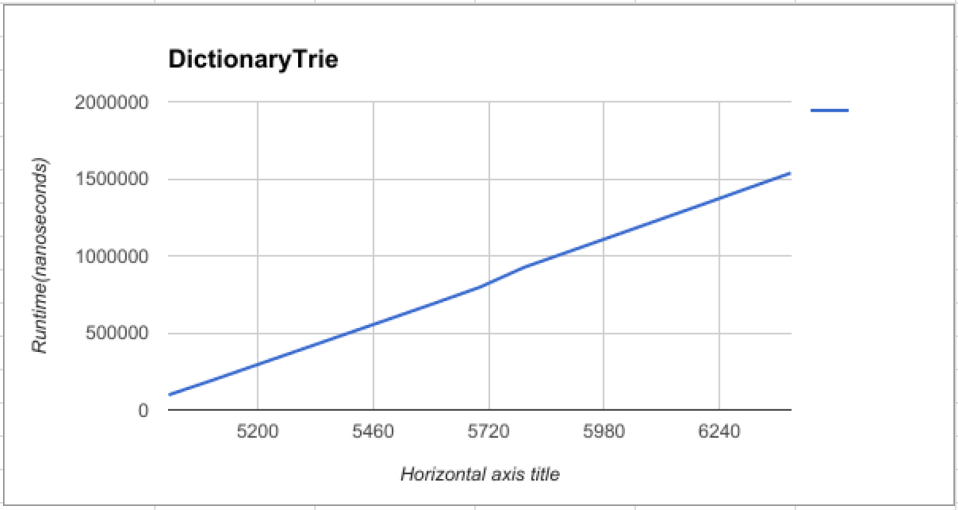
DictionaryBST	
5000	161170
5100	330419
5200	488784
5300	657374
5400	814082
5500	970302
5600	1126092
5700	1281955
5800	1437765
5900	1594395
6000	1751410
6100	1908780
6200	2066756
6300	2225360
6400	2383757



DictionaryHashtable	
5000	32998
5100	73330
5200	117217
5300	154828
5400	192786
5500	233898
5600	272601
5700	311643
5800	351195
5900	390923
6000	430599
6100	470144
6200	521655
6300	563273
6400	605142



DictionaryTrie	
5000	97342
5100	194387
5200	294097
5300	393794
5400	493727
5500	593292
5600	693587
5700	795903
5800	925172
5900	1026506
6000	1127989
6100	1229848
6200	1331649
6300	1434706
6400	1537046



No, the results we have are not consistent with the run time expectations. One reason for this, I believe, is because we are the ones that wrote the code. As result, the code is not implemented as optimally as it could have been. The data for the BST and the Hash table, on the other hand, seems to be consistent with what we are expecting.