	#N/A
Format	B
File Name	A
INI Levenshtein D	C
INI Success	D
cJSON Levenshte	E
cJSON Success	F
SExpParser Leve	G
SExpParser Succ	H
TinyC Levenshte	I
TinyC Success	J
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A
	#N/A

Average Levenshtein Distance per file for each file that could both be successfully repaired and where the Levenshtein Distance could successfully be evaluated for DDMax, DDMaxG and BRepair

Algorithm	INI	cJSON	SExpParser	TinyC		Average per algorithm
ddmax	10.2	61.6	6.2	7.5		18.0
ddmaxg	258.1	82.7	76.6	33.3		119.6
brepair	9.5	28.7	7.4	1.6		10.6
Number of files	94	61	94	78	327	
Improv. (ddmax	8%	115%	-16%	357%		70%
Improv. (ddmax	2629%	188%	936%	1930%		1030%

What is the contribution of insertion (synthesis)??

Levenshtein Threshold: **750**

Assumptions:
1) all 3 approaches completed repair for this
2) edit distance computation threshold: 750
3) the set of file are same for all approaches
4) cater for insertions for Brepair ?? what is the edit distance for insertions for berepair??

Advanced distancing statistics for bRepair only:

Kind	INI	cJSON	SExpParser	TinyC	
Num Insertions	10	121	98	131	360
Num Deletions	6	83	102	120	311
Avg Ins. per file	0.1063829787	1.983606557	1.042553191	1.679487179	1.100917431
Avg Del. per file	0.06382978723	1.360655738	1.085106383	1.538461538	0.9510703364
% Insertions	63%	59%	49%	52%	54%
% Deletions	38%	41%	51%	48%	46%