md5

Legend:
- 162 100 %
- 22 100 %
- 38 100 %
- 151 100 %
- 154 100 %
- 158 100 %
- 171 99 %
- 45 85 %
- 51 82 %

contains the data for the random rates analysis graph with Perturbator as perturbator.
Exploration Boolean Negation
10 perturbation point.
NEGB : negation of boolean value.
random rate : 0.001 0.002 0.005 0.01 0.02 0.05 0.1 0.2 0.5 0.9
5 repetition
20 string of 100 char

Loc	#Call	#Perturbation
162	2000	361
22	6430	412
38	3280	328
151	3984	351
154	4000	723
158	3000	548
171	15902	1413
45	90446	1984
51	63998	792