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NTM Used	String Used	Result	Depth of Tree	Number of Configurations Explored	Average Nondeterminism	Comments
check_cbowers4.csv	aaaaa	Accepted	6	16	1.4545	check_cbowers4.csv is the same as the csv given in the project documents, where the first line is "a plus"
check_cbowers4.csv	aaa	Accepted	4	10	1.42857	
data_more_than_three_as_cbowers4.csv	aaaa	Accepted	4	30	1.5	Strings are accepted if they have more than three a's
data_more_than_three_as_cbowers4.csv	aaa	Rejected	4	22	1.46667	
data_end_with_0101_cbowers4.csv	1110101	Accepted	7	13	1.15385	Strings are accepted if they have a 0101
data_end_with_0101_cbowers4.csv	11111111110101	Ran too long	13	17	1.11111	The program terminates if the depth from the start to the last reject is greater than the specified number. I chose 13, which was too low. If I had chosen 14, it would have been accepted.

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data_equal_01s_cbowers4.csv	01101	Rejected	14	2	1.1	Strings are accepted if they have an equal number of 0s and 1s
data_equal_01s_cbowers4.csv	010101	Accepted	25	40	1.07895	
data_equal_01s_DTM_cbowers4.csv	010101	Accepted	25	25	1.0	
data_abc_star_cbowers4.csv	aabc	Accepted	5	29	1.63158	Accepts strings of the form a*b*c*
data_abc_star_DTM_cbowers4.csv	aabc	Accepted	5	5	1.0	
data_check_random_cbowers4.csv	00001	Accepted	5	6	1.166667	Accepts strings with a 1 in them