Function	*Halstead Volume*		*Cyclomatic Complexity*		*Maintainability Index*	
	infinite-precision reimplementation	*original glibc implementation*	*infinite-precision reimplementation*	*original glibc implementation*	*infinite-precision reimplementation*	*original glibc implementation*
sin	1252.56	1158.19	9.80	5.33	74.91	77.24
tan	380.39	26995.60	3.00	37.00	97.86	12.63
sinh	360.55	1451.84	3.00	11.00	94.78	67.56
tanh	466.16	1489.26	3.00	8.00	90.66	68.80
asin	45.88	19407.14	1.00	47.33	133.08	22.54
atan	607.07	7040.87	3.67	8.67	94.87	49.72
asinh	49.83	1386.16	1.00	6.00	132.86	74.41
atanh	62.27	842.70	1.00	5.00	131.49	80.27
exp	969.71	8862.83	4.33	13.00	82.98	43.60
log	332.77	14694.60	1.50	14.00	107.11	31.73
power	303.48	10663.81	5.00	23.67	101.28	45.36
sqrt	156.76	4498.05	1.50	14.00	111.73	50.79
Average	415.62	8207.59	3.15	16.08	104.47	52.05