

Statement		Test case												Suspiciousness Metrics						
		t1	t2	t3	t4	t5	t6	t7	t8	t9	t10	t11	t12	N_{ef}	N_{ep}	N_{nf}	N_{np}	Ochiai	Tarantula	Jaccard
<pre> main() { int let, dig, c; let = dig = 0; while(c=getchar()) { if('A'<=c && 'Z'>=c) let += 1; else if('a'<=c && 'z'>c) /*FAULT*/ let += 1; else if('0'<=c && '9'>=c) dig += 1; printf("%d %d\n",let,dig); } </pre>	s1																			
	s2	●	●	●	●	●	●	●	●	●	●	●	●	3	9	0	0	0.500	0.500	0.250
	s3																			
	s4																			
	s5	●	●	●	●	●	●	●		●	●	●	●	3	8	0	1	0.522	0.529	0.273
	s6		●	●	●	●	●				●	●	●	2	6	1	3	0.408	0.500	0.222
	s7	●	●		●	●		●		●		●		3	4	0	5	0.655	0.692	0.429
	s8	●	●		●	●		●						2	3	1	6	0.516	0.667	0.333
	s9	●	●			●		●		●		●		2	4	1	5	0.471	0.600	0.286
	s10	●	●			●				●		●		2	3	1	6	0.516	0.667	0.333
	s11	●	●	●	●	●	●	●	●	●	●	●	●	3	9	0	0	0.500	0.500	0.250
pass/fail		P	F	P	F	P	P	P	P	F	P	P	P							