1	point	Prog1.test1(-4,i)	-2147483648 to -1	0
			1 to 2147483647	
		Prog1.test1(i,0)	None	-2147483648 to 2147483647
2	Block	Prog2.test2(i,10)	-2147483648 to 9	10, 11
		Prog2.test2(10,i)	12 to 2147483647	
3	Strip	Prog3.test3(i,4)	-2147483648 to -2147483641	-2147483640 to -214783637
			-2147483636 to 7	8 to 11
			12 tp 2147483647	
		Prog3.test3(10,i)	-217483648 to 1	2 to 9
			10 to 2147483647	

failure pattern pass

failure pattern fail

S. No Failure Pattern

specific fault

^{*} All the programs are two dimentional

^{*} Input domain for all tests were kept constant from Integer.MIN VALUE to Integer.MAX VALUE