

Available expressions

in(s)	s	out(s)	gen(s)	kill(s)
	1: sum = 0			exp(sum)
	2: i = 0			exp(i)
	3: t = i * 4	i*4	i*4	exp(t)
i*4	4: if (i > 10) goto 11			
	5: t = i * 4		i*4	exp(t)
	6: v = M[t]		M[t]	exp(v)
	7: sum = sum + v			exp(sum)
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