```
program lexfail
	local lex;
	lex = 01.01;
end program lexfail

program semfail
	local fake;
	sem = 0.01;
end program semfail

program synfail
	local syn;
	syn = + 0.01;
end program synfail
program main1
	local main, arr1[1], arr2[1];
	main = 0.01;
	arr1[0] = 5;
	arr2[0] = 4;
	if main < arr1[0] and arr1[0] > arr2[0] then
		main = main * 2;
	elsif main >= 1 then
		main = main / 2.01;
		arr2[0] = arr2[0] / 2.01;
	else
		main = main * 1.5;
		arr1[0] = arr1[0] / 2.01;
	end if
end program main1
```

```
program main2
	proc procmain val someint
		loop mainloop
			printline someint;
			someint += 1;
			exit mainloop when someint == 1000;
		end loop mainloop
	end proc procmain

	local sendint;
	sendint = 0;
	call mainloop with sendint;
end program main2

program simple
	local done;
	printline;
end program simple
```