PyFoMaC

	С	Fortran 90	Python	Matlab
not equals	!=	/=	!=	~=
logical or	11	.or.	or	
logical and	&&	.and.	and	&&
logical not	!	.not.	not	~
true	anything but 0	.true.	True	True
false	0	.false.	False	False
else if	else if (cond)	else if / elseif (cond) then	elif cond:	elseif cond
next iteration	continue;	cycle	continue	continue
exits loop	break;	exit	break	break
exits program	return 1;	<pre>call exit([])</pre>	import sys	return
			<pre>sys.exit()</pre>	
multiple line	continue until next;	&	\	
comment	// or /* */	!	#	%