1

啜	cos	\cos	\sinh	\sinh	hom	\hom
	\sin	\sin	tanh	\tanh	ker	\ker
	tan	\tan	\det	\det	\inf	\inf
	\cot	\cot	\dim	\dim	\sup	\sup
	\csc	\csc	\exp	\exp	\lim	\lim
	sec	\sec	\ln	\ln	$\lim\inf$	\liminf
	arccos	\arccos	\log	\log	\limsup	\limsup
	arcsin	\arcsin	lg	\lg	max	\max
	arctan	\arctan	arg	\arg	\min	\min
	\cosh	\cosh	\deg	\deg	\Pr	\Pr
	\coth	\coth	\gcd	\gcd		

Example:

```
\cos^2 x + \sin^2 x = 1\qquad \max_{a \in A} g(a) = 1 produces: \cos^2 x + \sin^2 x = 1 \qquad \max_{a \in A} g(a) = 1
```