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
```