IVS KERBAL TEAM

MOCKUP

science

$\sin(5!+2^4)=$

$-0{,}7094+e^{15}$

|x|	M+	M-	CE	←	
$\sqrt[n]{x}$	X^n	(	)	!	/
sin	π	7	8	9	×
cos	e	4	5	6	-
tan	ln	1	2	3	+
$\tan^{-1}$	log	0	,	=	

stopwatch

00:00:00

START

stopwatch

05:58:10

1#	02:00:05	END
2#	02:00:05	
3#	02:00:05	
4#	02:00:05	SPLIT

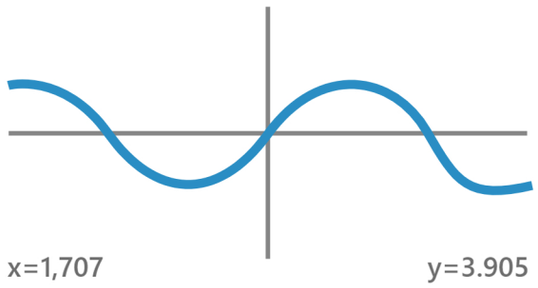
graph

Y=4sin(x)

deg	rad	Y=	ZOOM	
π	|x|	CE		
e	$\sqrt[n]{x}$	X^n	!	/
sin	7	8	9	×
cos	4	5	6	-
tan	1	2	3	+
log	0	,	=	

graph

y=4sin(x)



x=1,707 y=3.905

deg	rad	Y=	ZOOM	
π	|x|	CE		
e	$\sqrt[n]{x}$	X^n	!	/
sin	7	8	9	×
cos	4	5	6	-
tan	1	2	3	+
log	0	,	=	