



Clear

Clear Display

Undo

☒ radians
 ☐ degrees

☐ scientific
 ☒ normal

sin	cos	tan	
asin	acos	atan	
sinh	cosh	tanh	
asinh	acosh	atanh	
sec	csc	cot	
sec	$\frac{1}{\sin}$	$\frac{1}{\cos}$	$\frac{1}{\tan}$
π	$\frac{\pi}{2}$	exp	e
log	ln	i	j
+	-	*	/

7	8	9	<div>/</div> <div>=</div> <div>.</div> <div>^</div> <div>Enter</div>
4	5	6	
1	2	3	
0	=	+	