

TI-84 Evo key Font Samples – tikey.ttf

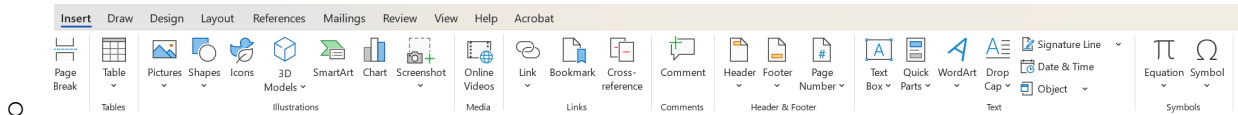
Keypad for TI-84 Evo	tikey font				
	[plot ¹] [f1]	[tblset] [f2]	[format] [f3]	[calc] [f4]	[table] [f5]
	y=	window	zoom	trace	graph
		[quit]	[insert]	[◀]	[☀] [☰]
	2nd	mode	del	◀	▲
	[A-lock]	[link] [◻▶]	[list] [distr]	[▶]	[☀] [☷]
	alpha	X,T,θ,n	stat	▶	▼
	[=≠>] [A]	[angle] [B]	[draw] [C]	[matrix]	[↶] clear
	math	$\frac{\Box}{\Box}$	prgm	vars	clear
	[$\sqrt{\Box}$] [D]	[sin ⁻¹] [E]	[cos ⁻¹] [F]	[tan ⁻¹] [G]	[π] [H]
	$x^{\Box}$	sin	cos	tan	÷
	$\sqrt{\Box}$ [I]	EE [J]	{ [K]	} [L]	e [M]
	$10^{\Box}$ [N]	[u] [O]	[v] [P]	[w] [Q]	[] [R]
	log	7	8	9	-
	$e^{\Box}$ [S]	L4 [T]	L5 [U]	L6 [V]	] [W]
	ln	4	5	6	+
	recall [X]	L1 [Y]	L2 [Z]	L3 [θ]	[mem] ["]
	sto→	1	2	3	◀▶
	[off]	[catalog] [⌵]	[i] [⋮]	[Ans] [?]	[entry] [≈]
	on	0	.	(-)	enter
TEXAS INSTRUMENTS					

Steps for Installing the font:

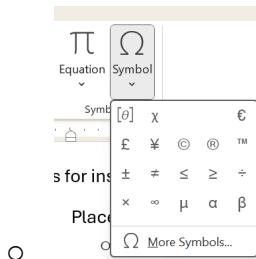
- Download the font from <https://education.ti.com/en/software/search/key-fonts#!>
- Open the tikey.ttf file, and select install.

Steps for inserting into a word document:

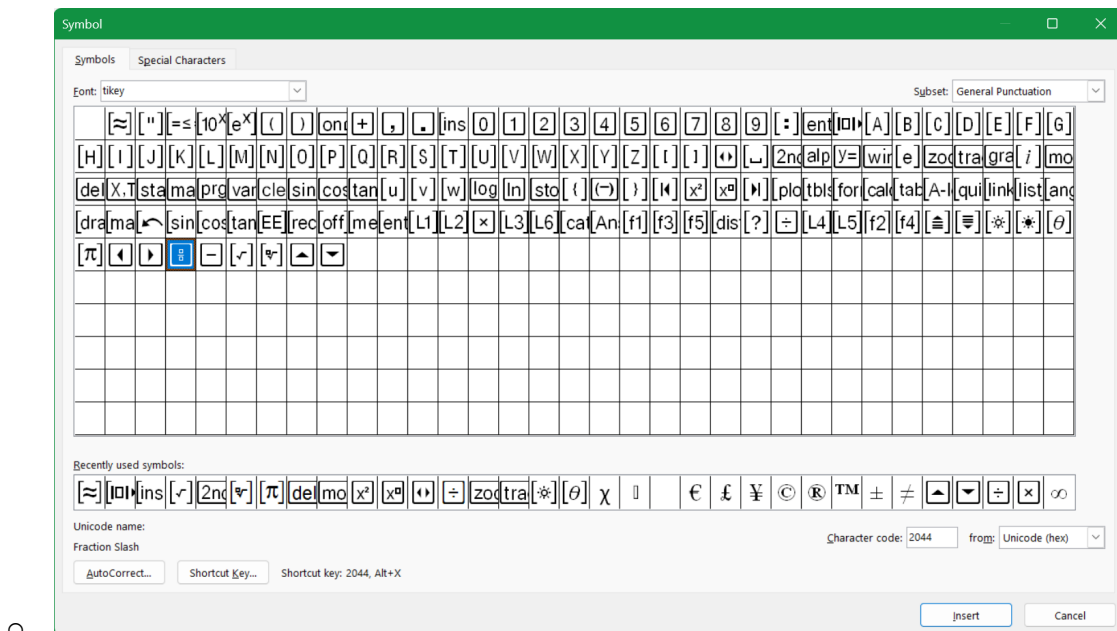
- Place the cursor at the desired location to insert the font character
 - e.g. “Press the fraction key <cursor here>”
- Select the insert tab from the ribbon display



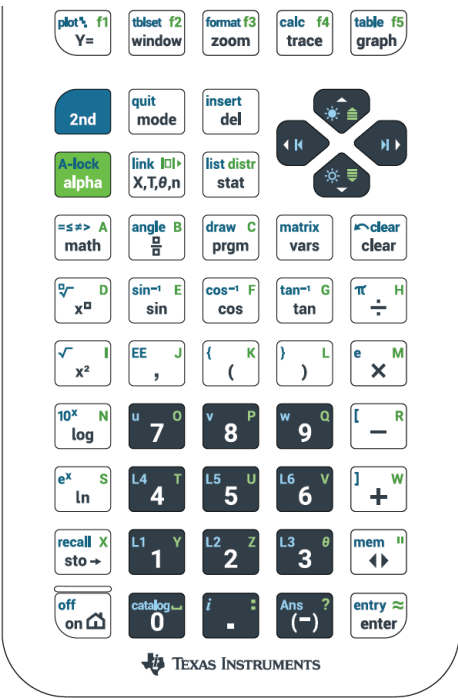
- Select symbol and choose more symbols



- From the more symbols dialog, change the font to tikey and then select the character desired and choose insert.



- The character $\frac{\Box}{\Box}$ will pop in and then change back to the font you desire and keep typing.

Keypad for TI-84 Evo	Keypad images				
 The keypad layout includes the following labels above the buttons: - Row 1: $\text{plot } \text{f1}$, $\text{tblset } \text{f2}$, $\text{format } \text{f3}$, $\text{calc } \text{f4}$, $\text{table } \text{f5}$ - Row 2: Y=, window, zoom, trace, graph - Row 3: 2nd, quit mode, insert del, Up arrow, Right arrow - Row 4: A-lock alpha, link $\text{ID} \rightarrow$, list distr stat, Left arrow, Down arrow - Row 5: $\text{X,T,}\theta,\text{n}$, X,t,theta,n, Stat.png, Alpha.png, X,t,theta,n.png - Row 6: math, angle B, draw C prgm, matrix vars, clear clear - Row 7: math, Fraction.png, prgm.png, Vars.png, Clear.png - Row 8: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 9: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 10: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 11: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 12: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 13: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 14: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 15: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 16: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 17: math, Sine.png, Cosine.png, Tan.png, Divide.png - Row 18: math, Sine.png, Cosine.png, Tan.png, Divide.png					
	y=.png	Window.png	Zoom.png	Trace.png	Graph.png
					
	2nd.png	Mode.png	Del.png	Up arrow.png	Right arrow.png
					
	Alpha.png	X,t,theta,n.png	Stat.png	Left arrow.png	Down arrow.png
					
	Math.png	Fraction.png	prgm.png	Vars.png	Clear.png
					
	Exponent.png	Sine.png	Cosine.png	Tan.png	Divide.png
					
	x-squared.png	Comma.png	Open parenthesis.png	Close parenthesis.png	Multiply.png
					
	Log.png	7.png	8.png	9.png	Minus.png
					
	Natural log.png	4.png	5.png	6.png	Plus.png
					
	Store.png	1.png	2.png	3.png	Toggle.png
					
	On home.png	0.png	Decimal.png	Negative.png	Enter.png

Steps for using the key images

- Download the font and images from <https://education.ti.com/en/software/search/key-fonts#!>
- Open zip folder and extract all the images.

Steps for inserting into a word document:

- Place the cursor at the desired location to insert the image of the key.
- E.g. “Press the fraction key  “
- The images can be resized and they have transparent background.