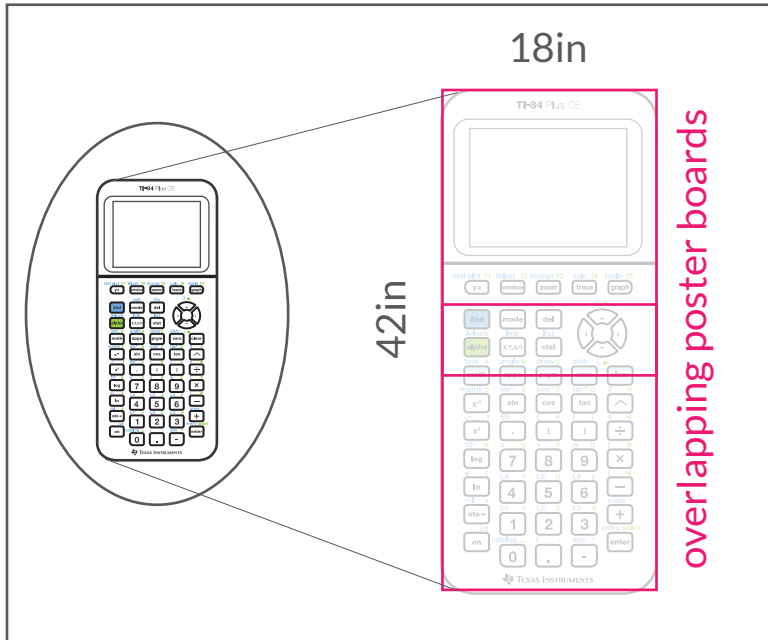


Project and Trace

For an easy DIY costume, just project and trace our template.

Suggested materials: two 18 in x 24 in poster boards, spray-mount glue, tape, ribbon, paint/markers and any extras like colored paper/felt/fabrics, as desired.



Basic Directions:

Overlap and tape/glue (on back side) two 18 in x 24 in poster boards together to make a single board roughly 18 in x 42 in.

Consider starting with fun colored poster board to make a colorful calculator! You could also cover your poster board with fabric, butcher/wrapping paper or vinyl. Spray mount glue helps for a quick finish.

Tape your surface to the wall and project the template onto it. Make sure to scale it closely to your material.

Trace desired details onto your board. You can simplify by just tracing button outlines, or go for a realistic approach and trace everything.

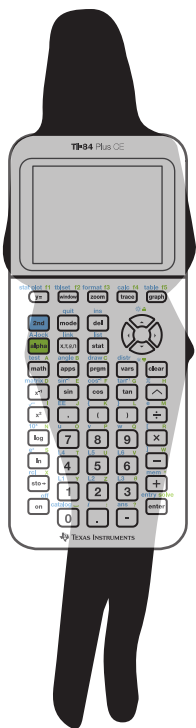
Color in your details with the media of your choice like colored pencils, markers, paint, or even colored paper, felt or other fabric.

Don't forget to round the corners of your calculator!

Attach some ribbon to the back of your board. Hang it around your neck or over your shoulders, depending on your fit preference. If you are extra industrious, you can make a back panel for the back of your calculator to create a sandwich board.

Now add math! Draw your own, or use some of our screen designs provided in this template.

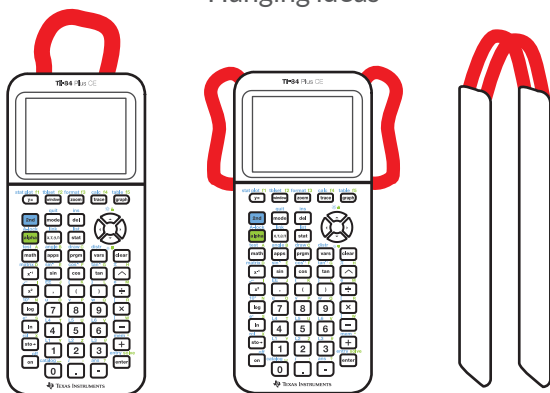
Aproximate final look



Color inspiration



Hanging ideas



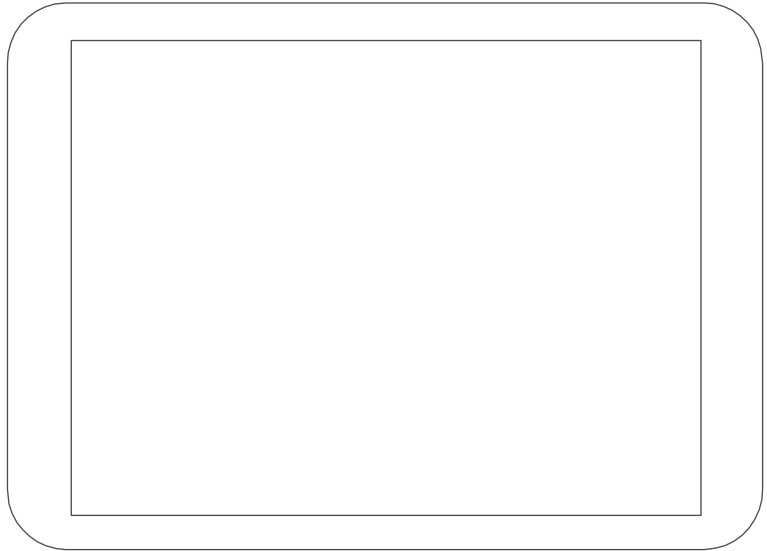
Around the neck

Over the sholders

Sandwich board

Project and Trace

TI-84 Plus CE



stat	plot	f1	tblset	f2	format	f3	calc	f4	table	f5
y=	window	zoom	trace	graph						
2nd	quit	ins								
A-lock	mode	del								
alpha	link	list								
test A	X,T,θ,n	stat								
math	angle B	draw C	distr							
matrix D	apps	prgm	vars	clear						
x ⁻¹	sin ⁻¹ E	cos ⁻¹ F	tan ⁻¹ G	π H						
√ I	sin	cos	tan	∧						
x ²	EE J	{ K	}	e M						
10 ^x N	,	()	÷						
log	u O	v P	w Q	[R						
e ^x S	7	8	9	×						
ln	L4 T	L5 U	L6 V]	W					
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on	catalog	i :	ans ?	entry solve						
	0	.	-	enter						

Scale up roughly 25% on wall to reach recommended size of 18 x 24

Project and Trace

Scale up roughly 25% on wall to reach recommended sizing

