

	In general, which tool do you prefer?	Name a few math lesson topics for which you like using the TI Graphing Calculator more than Desmos.	Name a few math lesson topics for which you like using Desmos more than the TI Graphing Calculator.
1)	TI Graphing Calculator	Algebraic Equations	Graphs
2)	TI Graphing Calculator	MAD	Slope
3)	TI Graphing Calculator	MAD and finding mean, median, mode stuff	Slope and equations
4)	TI Graphing Calculator	MAD	Slope of a line
5)	TI Graphing Calculator	Everything	Nothing
6)	TI Graphing Calculator	Mean, algebraic representations	Finding the slope or y intercept
7)	TI Graphing Calculator	One or two step equations	Slope or any graphing lessons
8)	TI Graphing Calculator	Just simple math	Graphing and scatterplots
9)	TI Graphing Calculator	Financial & MAD	Slope
10)	TI Graphing Calculator	Volume and surface area	Translations
11)	TI Graphing Calculator	Interest and compound interest, volume area surface area and lateral	Graphing, not mu
12)	I like both tools equally	"Mad" equations interest	Any thing with a graph
13)	TI Graphing Calculator	MAD, mean, slope	None really
14)	TI Graphing Calculator	Volume, interest	Slope
15)	I like both tools equally	Mad, volume, surface area etc	Graphing
16)	TI Graphing Calculator	Volume	None
17)	TI Graphing Calculator	Statistics	Slope and Graphs
18)	TI Graphing Calculator	Finding MAD	Geometry
19)	TI Graphing Calculator	Slope and graphing	Mean absolute deviation, simple computations
20)	TI Graphing Calculator	Finding mean, median, etc.	Using an equation to graph
21)	I like both tools equally	small equations	"Y=", and graphing
22)	TI Graphing Calculator	Mad, volume, surface area etc	Graphing
23)	TI Graphing Calculator	MAD and mean	Slope and
24)	TI Graphing Calculator	Mad, volume, surface area etc	Graphing
25)	TI Graphing Calculator	Calculating interest, area, volume	Slope of a line, plotting points
26)	TI Graphing Calculator	Pythagoras and theorem, slope	Graphing x and y
27)	TI Graphing Calculator	Algebra, finding mean, median, etc.	Slope
28)	TI Graphing Calculator	Finding mean, median, etc.	Writing an equation and graphing it
29)	TI Graphing Calculator	Probably all of them	Probably stuff about lines and triangles
30)	TI Graphing Calculator	Everything but next answer	Some slope problems
31)	TI Graphing Calculator	Tables	Coordinates

32)	TI Graphing Calculator	All of them	I really don't like Desmos
33)	TI Graphing Calculator	Everything but slope from two points.	Slope from two points.
34)	I like both tools equally	MAD,Box plots	Graphing slope and yintercept
35)	I like both tools equally	MAD	6
36)	TI Graphing Calculator	Equations, simple and compound interest,	slope, linear and non linear relationships
37)	TI Graphing Calculator	Mostly all	Similar shapes
38)	TI Graphing Calculator	Equations, simple and compound interest,	slope, linear and non linear relationships
39)	TI Graphing Calculator	Unit 6, volume, surface area. (Mostly anything with simply equations.	Slope
40)	Desmos	Solving equations and mean absolute deviation	Graphing and transformations
41)	TI Graphing Calculator	Equations, surface area, volume, Pythagorean Theorum	Slope intercept
42)	I like both tools equally	MAD	$y=mx+b$
43)	I like both tools equally	M. A. D	Graphing
44)	TI Graphing Calculator	Basic formulas, mad, 5 number summary	Graphing
45)	I like both tools equally	Volume, financial literacy,	Equations, slope-intercept form
46)	I like both tools equally	Inequities	Scatter plots and slope
47)	I like both tools equally	Equations, Scatter Plots	Mean Absolute Deveation, Graphing,
48)	TI Graphing Calculator	Pothagorean therum, mad, and a lot of others	Graphing,
49)	TI Graphing Calculator	Calculating equations	Graphing subjects
50)	TI Graphing Calculator	Solving equations, simple and compound interest	Slope and coordinates
51)	TI Graphing Calculator	Everything	Nothing rly
52)	I like both tools equally	Addition, subtraction, etc.	$Y = Mx + b$
53)	TI Graphing Calculator	Equations	Graphing
54)	TI Graphing Calculator	Everything but maybe not some graphing	Nothing but maybe some graphing
55)	TI Graphing Calculator	Equations	Lessons that use coordinate grids
56)	TI Graphing Calculator	All with division and multiplication	None
57)	TI Graphing Calculator	Everything other than graphs, equations, and functions	Graphs, equations, and functions
58)	I like both tools equally	Multiplication, Algebra	Graphing, Slope
59)	TI Graphing Calculator	mad, interest, algebra	functions, y intercept and slope
60)	TI Graphing Calculator	MAD, Multiplication and division	Graphing and scatter plots
61)	TI Graphing Calculator	Solving Equations, Financial Literacy, MAD	Drawing graphs
62)	I like both tools equally	The equation ones	Slope ones
63)	TI Graphing Calculator	Pythagorean therom	None

64)	I like both tools equally	Algebra, geometry, mean, median, MAD	Finding slop, corresponding
65)	I like both tools equally	Equations with "to the power of"	Slop of lines
66)	TI Graphing Calculator	Finding X	Graphing
67)	I like both tools equally	I think chapter 3	6 and 5
68)	TI Graphing Calculator	Algebra	Slope,graphs
69)	TI Graphing Calculator	I like TI better when you have to do quick math like finding the volume of a sphere or doing mean absolute deviation	I like Desmos better when there are graphs involved
70)	TI Graphing Calculator	Alegbra, equations, mean, median, mode	Slope, graphs, and $y=mx+b$
71)	TI Graphing Calculator	Algebra and math that involves lots of numbers and multi-step problems	Lessons with graphs and coordinates
72)	TI Graphing Calculator	Surface area, volume, and financial literacy	Slope???
73)	TI Graphing Calculator	Pythagorean theorem... Well, most of them!	Linear equations, transformations
74)	TI Graphing Calculator	I think using the TI for pretty much each math unit except for the graphing units would be better. I like just the button pressing of using the calculator vs the iPad.	I think the demos test mode is great for the graphing units this year. Being able to see, move and point out exact coordinates on the plane is a lot better and useful vs the TI!
75)	TI Graphing Calculator	Hypotenuse	None
76)	I like both tools equally	Algebra, geometry, mean, median, MAD	Finding slope of a line, transformations, finding points
77)	TI Graphing Calculator	Pottage real theorem	Graphing linear equations