

	<i>In general, which tool do you prefer?</i>	<i>Name a few math lesson topics for which you like using the TI Graphing Calculator more than Desmos Test Mode.</i>	<i>Name a few math lesson topics for which you like using Desmos Test Mode more than the TI Graphing Calculator.</i>
1)	Desmos Test Mode	i dont own a TI	all of them
2)	Desmos Test Mode	porabalas, and inequalities, and graphing.	all that i just said, andcliterally everything else.
3)	I like both tools equally	For TI I like doing quick problems like if i want to know the answer to anything for multiplication.	I mostly use desmos for graphing.
4)	Desmos Test Mode	Ones that involve dividing a whole polynomial by one number.	Any that involve graphing.
5)	Desmos Test Mode	basic numerical calculations	anything that plots lines
6)	Desmos Test Mode	just basic multiplyng probloms	graphing and charts
7)	Desmos Test Mode	quick multiplication and divison.	graphing and long equations. evrything else.
8)	Desmos Test Mode	the one where you need to find which numbers multiply to make a number	every single one with a graph needed
9)	Desmos Test Mode	Basic math (adding, subtracting, multiplying & dividing), fractions	Anything that has to do with graphing
10)	I like both tools equally	I think it's easier to type quick addition, subtraction, multiplication, or division with a TI. But with graphing Desmos is my go-to.	graphing, solutions
11)	Desmos Test Mode	Typically anything that is basic math just because I'm used to doing basic math things on my calculator more. But I prefer graphing on Desmos and other stuff that I like to see visually.	Anything graphing.
12)	Desmos Test Mode	Changing decimlas to fractions and simple math	Graphing dots, graphing parabolas, marble slides
13)	Desmos Test Mode	adding, subtracting, multiplying, and dividing (IN GENERAL)	1.regression lines 2.finding the solutions for linear equations
14)	I like both tools equally	i like using the ti-calculator to so simple math like $10 \times 59$	graphing and creating tables
15)	I like both tools equally	square roots. topics i cant use desmos.	QUADRATIC EQUATIONS. topics like that
16)	Desmos Test Mode	none	all of them
17)	Desmos Test Mode	addition, subtraction, multiplication, division	all of the units this year

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18)	I like both tools equally	division and multiplication. adding and subtracting	graphing and tables
19)	Desmos Test Mode	Fractions are much easier on TI than Desmos.	Regressions, all graphing, tables, and large equations (particularly involving division, as in quadratic formula)
20)	Desmos Test Mode	dividing and multiplying numbers	graphing problems & finding solutions
21)	Desmos Test Mode	fractions	graphs
22)	I like both tools equally	multiplication and when i need tables or solutions on square roots etc.	quadratic functions and functions in general
23)	Desmos Test Mode	finding the factors into a number	everything
24)	Desmos Test Mode	none	graphing tables
25)	I like both tools equally	functions	quadratics,
26)	I like both tools equally	lessons that u dont have to graph stuff	ones that make it easy to solve problems when you graph
27)	Desmos Test Mode	i didnt even touch my graphing calculator the whole time, i just used desmos	everything, especially when you have to graph things, and the f(x)
28)	Desmos Test Mode	simple math problems	everything
29)	I like both tools equally	Just for basic things like adding, subtracting, dividing, multiplying, and etc	Translating and graphing.
30)	Desmos Test Mode	Using the square roots, and graphing slopes and quadratic functions.	simple division/ addition and subtraction
31)	I like both tools equally	anything thats not basically graphing.	checking work and for mainly all graphing.
32)	Desmos Test Mode	its a lot easier for like multiplying and dividing subtractions it just goes quicker	everything for graphing plus tables
33)	Desmos Test Mode	anything thats just direct multiplication and no formulas	everything with a formula involved
34)	I like both tools equally	When I'm adding, subtracting, multiplication or something really quick.	
35)	I like both tools equally	When im adding, subtracting, multiplication, or something like that.	Graph stuff or table things. or plotting a point
36)	Desmos Test Mode	factoring	exponents, factoring, tables