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Tip: typing 'j' and 'k' scrolls tweets up and down.


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Results for "#needaredstamp" Save this search


 **samjshah** finish answering the question! [#needaredstamp](#) [esp. in calc when asking to find eqn of tan line... students will stop after finding deriv.]
about 9 minutes ago via Brizzly


 **mathheadinc** $0 \div 5 \neq$ the empty set [#needaredstamp](#)
about 5 hours ago via TweetDeck Reply Retweet


 **mathheadinc** $88 \div 0 \neq 88$ [#needaredstamp](#)
about 5 hours ago via TweetDeck Reply Retweet


 **mathheadinc** $\sqrt{(3^2+7^2)} \neq 10$ [#needaredstamp](#)
about 7 hours ago via TweetDeck Reply Retweet


 **nyates314** Yes indeed! RT @k8nowak @dgreenedcp @jbrtva @SweenWSweens That is a three part question, NOT multiple choice [#needaredstamp](#)
about 7 hours ago via Power Twitter Reply Retweet


 **druinok** Remember the example that we did in class that I told you to STAR and study? This is why! [#needaredstamp](#)
about 7 hours ago via web Reply Retweet

 **druinok** I am totally cracking up at the [#needaredstamp](#) posts – you guys rock!!! Just what I needed this last week of school :)
about 7 hours ago via web Reply Retweet

 **k8nowak** So embarrassing. So true. RT @SweenWSweens: That is a three part question, NOT multiple choice [#needaredstamp](#)
about 7 hours ago via Brizzly Reply Retweet

 **dgreenedcp** @jbrtva RT @SweenWSweens That is a three part question, NOT multiple choice [#needaredstamp](#) // Sniff.. I thought I was the only one! :)
about 8 hours ago via web Reply Retweet

 **jbrtva** RT @SweenWSweens That is a three part question, NOT multiple choice [#needaredstamp](#) // saw that today, too...
about 8 hours ago via HTC Peep Reply Retweet



 **SweenWSweens** That is a three part question, NOT multiple choice [#needaredstamp](#)
about 8 hours ago via TweetDeck Reply Retweet



 **scardwell** If you do it to one side you gotta do it to the other. [#needaredstamp](#) [#thatswhatshe said](#)
about 8 hours ago via web Reply Retweet



Trends and news

- [#thoushallnot why?](#)
- [Xmas why?](#)
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- [Iron Man 2 why?](#)
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 **dcox21** You know [#needaredstamp](#) is gettin popular when my phone automatically inserts "[#needaredstamp](#)." about 8 hours ago via Twitterrific [Reply](#) [Retweet](#) 



 **busynessgirl** [#needredstamp](#) (original hashtag I proposed yesterday) has morphed into [#needaredstamp](#) ... check it out as math instructors unite on twitter! about 8 hours ago via Seismic [Reply](#) [Retweet](#) 



 **pvnotp** If $10x = 5$, that doesn't mean $x = 2$ [#needaredstamp](#) about 8 hours ago via web [Reply](#) [Retweet](#) 



 **dcox21** $2^{(-1)}$ is not -2 [#needaredstamp](#) about 8 hours ago via Twitterrific [Reply](#) [Retweet](#) 



 **Fouss** FOIL [#needaredstamp](#) about 8 hours ago via TweetDeck [Reply](#) [Retweet](#) 



 **dcox21** $-x$ can be a positive number. [#needaredstamp](#) about 8 hours ago via Twitterrific [Reply](#) [Retweet](#) 



 **mathheadinc** And $3^2 \neq 6$ RT [@k8nowak](#): 3^3 is not 9 [#needaredstamp](#) about 8 hours ago via TweetDeck [Reply](#) [Retweet](#) 



 **mathheadinc** RT [@mrautomatic](#): The square root of 100 is not 50. [#needaredstamp](#) about 8 hours ago via TweetDeck [Reply](#) [Retweet](#) 

 **k8nowak** 3^3 is not 9 [#needaredstamp](#) about 8 hours ago via Echofon [Reply](#) [Retweet](#) 



 **dgreenedcp** x is not always equal to 1. [#needaredstamp](#) about 8 hours ago via web [Reply](#) [Retweet](#) 



 **mrautomatic** The square root of 100 is not 50. [#needaredstamp](#) about 8 hours ago via web [Reply](#) [Retweet](#) 

 **jbrtva** $4 + x$ does not equal $5x$. [#needaredstamp](#) about 8 hours ago via HTC Peep [Reply](#) [Retweet](#) 



 **samjshah** wow im slow. just got this. RT [@nyates314](#): haha :-) RT [@SweenWSweens](#) I'm sending a Christmas card that is in a green envelope [#needaredstamp](#) about 9 hours ago via Brizzly 



 **nyates314** haha :-) RT [@SweenWSweens](#) I'm sending a Christmas card that is in a green envelope [#needaredstamp](#) about 9 hours ago via Brizzly [Reply](#) [Retweet](#) 



 **dansmath** i actually .have. a red stamp with things like "good work" and "see me" etc. will try to send a pic tonite!
#needaredstamp
about 17 hours ago via web [Reply](#) [Retweet](#) 



 **dcox21** You don't solve expressions. #needaredstamp
about 17 hours ago via web [Reply](#) [Retweet](#) 



 **chris_1974** Just discovered #needaredstamp. My offering is 'RTFQ' for read the question.
about 18 hours ago via Twiterrific [Reply](#) [Retweet](#) 



 **Fouss** Just thought of another one: "Always check GCF first!" #needaredstamp (We're factoring tomorrow!)
about 18 hours ago via TweetDeck [Reply](#) [Retweet](#) 



 **msgregson** love reading the #needaredstamp hashtag ... math teachers everywhere unite! :)
about 19 hours ago via TweetDeck [Reply](#) [Retweet](#) 



 **sig225** Yeah, that's #needaredstamp RT @JackieB: Trying to explain that writing "I just did it in my brain." is not explaining your work.
about 19 hours ago via TweetDeck [Reply](#) [Retweet](#) 



 **MrsBMG** RT @dcox21: "I don't get it" isn't a question. #needaredstamp – I say this A LOT!!!
about 19 hours ago via HootSuite [Reply](#) [Retweet](#) 

 **SweenWSweens** I'm sending a Christmas card that is in a green envelope #needaredstamp
about 19 hours ago via web [Reply](#) [Retweet](#) 

 **dcox21** "I don't get it" isn't a question. #needaredstamp
about 20 hours ago via Twiterrific [Reply](#) [Retweet](#) 

 **alicia_anderson** I ignored twitter Mon and Tues.. and am now catching the #needaredstamp campaign! I'd buy a set and I'm not even teaching.
about 21 hours ago via TweetDeck [Reply](#) [Retweet](#) 

 **dcox21** $-x^2$ does NOT equal $(-x)^2$ #needaredstamp
Yesterday via Twiterrific [Reply](#) [Retweet](#) 

 **nyates314** ooh – yep I need that one too. RT @JackieB Does your answer make sense in the context of the problem? #needaredstamp
Yesterday via Power Twitter [Reply](#) [Retweet](#) 

 **lpudwell** RT @rdchatham #needaredstamp Please send me the complete set: <http://www.math.vanderbilt.edu/%7Eschectex/commerrs/> :)
Yesterday via web [Reply](#) [Retweet](#) 



JackieB Does your answer make sense in the context of the problem? [#needaredstamp](#)

Yesterday via web

[Reply](#) [Retweet](#)



dansmath no, the Pythagorean theorem does not simplify to $a + b = c$. [#needaredstamp](#)

Yesterday via Twiterrific

[Reply](#) [Retweet](#)



dansmath show your steps – see my solution sheet [#needaredstamp](#)

Yesterday via Twiterrific

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rdchatham [#needaredstamp](#) Please send me the complete set: <http://www.math.vanderbilt.edu/%7Eschectex/commercs/> :)

Yesterday via web

[Reply](#) [Retweet](#)



CarissajuneK RT [@sumidiot](#): Think about what you are writing [#needaredstamp](#), Maybe just "THINK" that could also stamp the "IDK" answers :)

Yesterday via TweetDeck

[Reply](#) [Retweet](#)



rdchatham RT [@CarissajuneK](#): RT [@Fouss](#): Read the directions! [#needaredstamp](#) <-----YES!

Yesterday via web

[Reply](#) [Retweet](#)



sumidiot Change Your Major [#needaredstamp](#) :)

Yesterday via Brizzly

[Reply](#) [Retweet](#)



CarissajuneK RT [@Fouss](#): Read the directions! [#needaredstamp](#) <-----YES!

Yesterday via TweetDeck

[Reply](#) [Retweet](#)



Fouss RT [@CardsChic](#): [@Fouss](#) Think order of operations! [#needaredstamp](#) :) Oh yes! Definitely :)

Yesterday via TweetDeck

[Reply](#) [Retweet](#)



CardsChic [@Fouss](#) Think order of operations! [#needaredstamp](#) :)

Yesterday via TweetDeck

[Reply](#) [Retweet](#)



sumidiot Think about what you are writing [#needaredstamp](#)

Yesterday via Brizzly

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mikeheth RT [@JackieB](#): The square of a sum is not the sum of the squares [#needaredstamp](#)

Yesterday via Echofon

[Reply](#) [Retweet](#)



Fouss Read the directions! [#needaredstamp](#)

Yesterday via TweetDeck

[Reply](#) [Retweet](#)



lpudwell RT [@busynessgirl](#) Let's start a hashtag for Red stamps we should have made. Sell sets at Christmas.



Ipudwell not all numbers are integers. [#needaredstamp](#)
Yesterday via web

[Reply](#) [Retweet](#)



Fouss [@samjshah](#) order me a set, too! [#needaredstamp](#)
Yesterday via TweetDeck

[Reply](#) [Retweet](#)



samjshah um – i seriously think i might get most of these red stamps made. i don't think i can live without this idea actualized. [#needaredstamp](#)
Yesterday via Brizzly



nyates314 Agreed. RT [@JackieB](#) Distribute the negative. [#needaredstamp](#)
Yesterday via Power Twitter

[Reply](#) [Retweet](#)



Fouss [@nyates314](#) or how about a bunch of questions marks! ??? [#needaredstamp](#)
Yesterday via TweetDeck

[Reply](#) [Retweet](#)



nyates314 sometimes I wish I had a stamp with just a big question mark on it [#needaredstamp](#)
Yesterday via Power Twitter

[Reply](#) [Retweet](#)



nyates314 Seconded! RT [@Fouss](#) Show your work [#needaredstamp](#)
Yesterday via Power Twitter

[Reply](#) [Retweet](#)



nyates314 when you take the square root, you get two possible solutions [#needaredstamp](#)
Yesterday via Power Twitter

[Reply](#) [Retweet](#)



Fouss Show your work [#needaredstamp](#)
Yesterday via TweetDeck

[Reply](#) [Retweet](#)



RobertTalbert How did you get this? [#needaredstamp](#)
(Use on questionable calculations, inexplicable appearances/disappearances of constants, etc.)
Yesterday via Brizzly

[Reply](#) [Retweet](#)



RobertTalbert I think [@busynessgirl](#) has opened a pandora's box among math teachers with [#needaredstamp](#). At this rate it should start trending soon.
Yesterday via Brizzly

[Reply](#) [Retweet](#)



JackieB The square of a sum is not the sum of the squares [#needaredstamp](#)
Yesterday via web



[Reply](#) [Retweet](#)





RobertTalbert Don't distribute the exponent. [#needaredstamp](#) ([@JackieB](#))
Yesterday via Brizzly



[Reply](#) [Retweet](#)







 **calcdave** Lost a negative/Copy your last line correctly
#needaredstamp
Yesterday via Brizzly [Reply](#) [Retweet](#) 



 **RobertTalbert** Or simply use the all-purpose stamp:
http://www.simplystamps.com/WTF_Stamp-details.aspx
#needaredstamp
Yesterday via Brizzly [Reply](#) [Retweet](#) 



 **RobertTalbert** "You must test the critical number to see
if there's really an extremum there" #needaredstamp
Yesterday via Brizzly [Reply](#) [Retweet](#) 



 **RobertTalbert** "Second derivative = 0 does not mean it's
an inflection point" #needaredstamp
Yesterday via Brizzly [Reply](#) [Retweet](#) 



 **samjshah** "You can't cancel that. You can only cancel
factors." #needaredstamp
Yesterday via Brizzly 



 **samjshah** "Need to keep simplifying!" #needaredstamp
Yesterday via Brizzly 

 **mkinyon** @sumidiot The Square Root of a Sum is Not the
Sum of Square Roots. #needaredstamp
Yesterday via HootSuite [Reply](#) [Retweet](#) 

 **DrMathochist** @sumidiot Not All Functions Are Linear
#needaredstamp
Yesterday via web [Reply](#) [Retweet](#) 

 **sumidiot** #needaredstamp Change Your Bounds! [for
integrals done with substitution]
Yesterday via Brizzly [Reply](#) [Retweet](#) 

 **sumidiot** RT @busynessgirl Let's start a hashtag for Red
stamps we should have made. Sell sets at Christmas.
#needaredstamp
Yesterday via Brizzly [Reply](#) [Retweet](#) 

 **busynessgirl** @sumidiot Let's start a hashtag for Red
stamps we should have made. Sell sets at Christmas.
Finance grad school? #needaredstamp
Yesterday via Seismic [Reply](#) [Retweet](#) 

No more tweets. 