Transcript from March 31, 2011 to April 1, 2011

All times are Pacific Time

March 31, 2011

11:45 am	mathfour:	You gonna be there? ?When should you teach what?? #HSMath the #homeschool #math chat tonight 9p CST http://goo.gl/lcQyy
9:01 pm	mathfour:	Discussing ?When should you teach what?? in 5 hours for the #homeschool #math chat #HSMath http://goo.gl/lcQyy
9:01 pm	Leighbra:	RT @mathfour: Discussing ?When should you teach what?? in 5 hours for the #homeschool #math chat #HSMath http://goo.gl/lcQyy
9:27 pm	republicofmath:	Do you archive the discussion? I may be asleep by 10 pm EST @mathfour #HSMath http://goo.gl/lcQyy
11:45 pm	TweeParties:	Want to more about teaching math to your kids? Join Homeschool Math Chat tonight 3/31 at 10pm ET! More info: http://dld.bz/TuxV #HSmath

April 1, 2011

1:01 am	nolamom76:	@mathfour what time is #hsmath - 9 right?
1:27 am	mathfour:	@nolamom76 Yes - 9pm CST is #HSMath
1:30 am	mathfour:	30 minutes until #HSMath We'll be talking about "When should you teach what?" http://goo.gl/lcQyy Will you be there?
1:35 am	nolamom76:	YEs RT: @mathfour: 30 minutes until #HSMath We'll be talking about "When should you teach what?" http://goo.gl/lcQyy Will you be there?
1:35 am	childminddotorg:	RT @mathfour: 30 minutes until #HSMath We'll be talking about "When should you teach what?" http://goo.gl/lcQyy Will you be there?
1:50 am	mathfour:	Gettin' excited about ?When should you teach what?? in 10 minutes on #HSMath http://goo.gl/lcQyy Who's in? #homeschool #math
1:50 am	nolamom76:	RT: @mathfour: Gettin' excited about ?When should you teach what?? in 10 minutes on #HSMath http://goo.gl/lcQyy Who's in? #homeschool #math
1:51 am	Turkeydoodles:	RT @mathfour: Gettin' excited about ?When should you teach what?? in 10 minutes on #HSMath http://goo.gl/lcQyy Who's in? #homeschool #math
1:56 am	adjunctmom:	I cannot believe I'm going to make it this week. Been trying, but work was CRAZY! #hsmath
1:58 am	nolamom76:	@adjunctmom yay #hsmath
1:59 am	Turkeydoodles:	Tired, and bummed that this is on DH's only night off, but ready to smackdown again! >:) #hsmath
2:00 am	mathfour:	Ready, y'all? It's that time again #HSMath
2:00 am	mathfour:	Welcome, @nolamom76 @Turkeydoodles @adjunctmom - glad you could make it to #HSMath
2:01 am	Turkeydoodles:	Hard to believe a week has gone by already. How about you teach us how you bend time, Bon? #hsmath
2:02 am	nolamom76:	Sorry girls, I was checking my Mail Chimp stats LOL #hsmath
2:02 am	mathfour:	@Turkeydoodles It's a 4th dimensional hyperspacial adjustmental secret - I'd have to kill you after I told you. #HSMath
2:02 am	adjunctmom:	ready. I spent part of my morning gluing abacus tiles together. so that's mathy at

ieast :) #nsmatn

2:02 am	mathfour:	So tonight we're discussing "When should you teach what?" #HSMath
2:03 am	nolamom76:	Interesting topic especially for my almost preschooler RT @mathfour: So tonight were discussing "When should you teach what?" #hsmath
2:03 am	mathfour:	There are several sub-questions to this one. How about starting with some resources that show when things can be taught? #HSMath
2:03 am	mathfour:	@adjunctmom Fun! Got pictures? #HSMath
2:04 am	adjunctmom:	Sounds good. #hsmath
2:04 am	mathfour:	@nolamom76 What do you teach the preschooler, in the math world? #HSMath
2:04 am	Turkeydoodles:	@mathfour If you are about to start spouting Piaget at us, gah I don't buy it. #hsmath
2:04 am	nolamom76:	Ok I'm confused on this, I'm heard that you should only teach 1-5 to 3-4 yr olds and then 5-10 around kindy age #hsmath
2:05 am	nolamom76:	So what numbers and one on one correspondence do I teach a 3 yr olds #hsmath
2:05 am	Turkeydoodles:	Pre-K and K would be a good start #hsmath
2:05 am	adjunctmom:	@mathfour I haven't taken any yet, but I surely can if you'd like to see them. It combines my worst things: math & paper crafts. #hsmath
2:05 am	Turkeydoodles:	@nolamom76 my son could count to 100 last summer, at not quite 2, but then lost it again! #hsmath
2:06 am	Turkeydoodles:	My BFFs kindy expects kids to be able to skip count by 2, 5, and 10, as well as know all # to 50 by May before Kindy #hsmath
2:06 am	nolamom76:	@Turkeydoodles @nolamom76 found out tonight she can count to 10, didn't know this, lol #hsmath
2:06 am	mathfour:	@nolamom76 Curious. I wonder what the theory is behind that. They do have 10 fingers from birth. #HSMath
2:07 am	adjunctmom:	@nolamom76 At 2 1/2 Katie is good on number order and recognition, but I don't know if she understands what 3 is yet. #hsmath
2:07 am	Turkeydoodles:	counting by rote, one to one, and understaning base ten are three different ball games, though #hsmath
2:07 am	nolamom76:	@mathfour @nolamom76 In child development we were told that they shouldn't learn more than 1-5 in the preschool years, no clue #hsmath
2:07 am	adjunctmom:	@Turkeydoodles Wow, at 5 1/2, B is just getting the concept of skip counting. #hsmath
2:08 am	mathfour:	Good point! RT @Turkeydoodles: counting by rote, one to one, and understaning base ten are three different ball games, though #HSMath
2:08 am	nolamom76:	@Turkeydoodles that seems like almost too much #hsmath
2:08 am	Turkeydoodles:	@adjunctmom @Turkeydoodles My girls get skip counting, but can't reliably count to 50 yet. #hsmath
2:08 am	nolamom76:	@adjunctmom @Turkeydoodles even Abeka's doesn't start skip counting until K5 and they are generally a year ahead #hsmath
2:09 am	adjunctmom:	@Turkeydoodles okay, for the English teacher, what the heck does base 10 mean? #hsmath
2:09 am	Turkeydoodles:	@nolamom76 That's what they want to see at the screening, otherwise remedial work starts first day of kindy #hsmath
2:09 am	mathfour:	I remember learning to count and always jumping over all the numbers from 70- 79. Not really a big deal, though, I thought. #HSMath
2:09 am	mathfour:	So what's the real goal in learning to count - that might be a place to start. #HSMath
2:10 am	nolamom76:	@adjunctmom @Turkeydoodles base 10 is the base we add, subtract, multiply , divide in You can do this in other bases, but it's hard #hsmath

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2:10 am	Turkeydoodles:	That in the number 12, there is one group of ten (the one) and 2 groups of one (the two) #hsmath
2:10 am	nolamom76:	@Turkeydoodles @nolamom76 wow too much, way too much #hsmath
2:10 am	mathfour:	@adjunctmom Base 10 is 10 digits (0-9) #HSMath
2:11 am	Turkeydoodles:	It also means that we use ten digits to count in, 0-9, wheras binary, base 2, only uses 0 and 1 $\#hsmath$
2:11 am	mathfour:	@adjunctmom For comparison, here's base 12 http://mathfour.com/algebra/what- base-12-means #HSMath
2:11 am	nolamom76:	what she said I remember doing math in other bases in college, HATED IT RT @mathfour: @adjunctmom Base 10 is 10 digits (0-9) #hsmath
2:11 am	Turkeydoodles:	(I always like counting in different bases, personally. ::sniff::) #hsmath
2:12 am	adjunctmom:	@mathfour Thanks. I will try not to ask too many "dumb" questions #hsmath
2:12 am	mathfour:	Counting is the act of one-to-one association between things. So there are 5 apples and 5 oranges and you pair them. That's counting #HSMath
2:12 am	Turkeydoodles:	No such thing as a dumb question except for the one you DONT ask! #hsmath
2:12 am	nolamom76:	@adjunctmom @mathfour don't worry I'm not a mathy person either, that goes to my oldest, I just know b/c of Math for Elem Teachers #hsmath
2:13 am	Turkeydoodles:	I really don't think those skills are too much, but maybe that's me. #hsmath
2:13 am	mathfour:	@adjunctmom No dumb questions here. Only the questions you keep to yourself. #HSMath
2:13 am	nolamom76:	And the only reason we were taught how to work in other bases is so we could see how hard it is for some kids to work in base 10 #hsmath
2:13 am	adjunctmom:	@Turkeydoodles yeah, I tell my students that all the time. They don't much believe me :) #hsmath
2:14 am	mathfour:	@nolamom76 The fact that we work in base 10 is the reason I encourage people to use their fingers. #HSMath
2:14 am	Turkeydoodles:	(@mathfour: I thought I told you to get out of my head, woman! Shoo!) #hsmath
2:14 am	mathfour:	@adjunctmom The trick to convincing kiddos that there aren't dumb questions is to start asking them yourself. #HSMath
2:14 am	nolamom76:	@mathfour @nolamom76 thank you a math teacher that encourages fingers, BLESS YOU #hsmath
2:15 am	nolamom76:	@mathfour @nolamom76 now can you tell my 9 yr old it's ok, school told him it wasn't and they would get in trouble for it #hsmath
2:15 am	Turkeydoodles:	Teaching you something so you could see how hard it is? Sounds kind of like negative programming, to me! #hsmath
2:15 am	adjunctmom:	@mathfour okay, so it's not a problem that B counts on his fingers some of the time got it. #hsmath
2:15 am	mathfour:	@nolamom76 Since counting is one-to-one association, fingers are the best way to go. Later they can apply the words to the fingers. #HSMath
2:16 am	Turkeydoodles:	Heck - teach your kid to count in sign language - then he can count as high as he wants to on his fingers! >:) #hsmath
2:16 am	nolamom76:	@Turkeydoodles I think it was, hence why I hate working in other bases #hsmath
2:16 am	nolamom76:	@mathfour @nolamom76 makes sense, the schools want it all in head, no fingers allowed #hsmath
2:17 am	mathfour:	For sure! RT @Turkeydoodles: Teaching you something so you could see how hard it is? Sounds kind of like negative programming #HSMath
2:17 am	Turkeydoodles:	We practice rote counting with moving things, like swings, or steps, but I put their fingers on objects for one to one correspond. #hsmath
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2:18 am	ı urkeyaooaies:	enoramom/o re: all in nead. why rt isn't like he isn't going to have his tingers wth him when he goes out! #hsmath
2:18 am	mathfour:	@nolamom76 How about we have the fingers/head conversation next week? That way we can get back to when to teach what? #HSMath
2:19 am	nolamom76:	@Turkeydoodles @nolamom76 I don't know, it's the new thing in schools right now. I've been trying to undo it for the last 2 yrs #hsmath
2:19 am	nolamom76:	@mathfour @nolamom76 that works #hsmath
2:19 am	Turkeydoodles:	We count out choc chips or raisins on hundreds charts. Math = yummy! #hsmath
2:19 am	mathfour:	So we can teach counting up to at least 10 (with fingers) as early as possible. Then what? #HSMath
2:19 am	adjunctmom:	@mathfour okay, sounds good. So, we start with counting, number recognition, and one to one correspondence. What's next? #hsmath
2:19 am	nolamom76:	@Turkeydoodles oooo good ideas #hsmath
2:19 am	Turkeydoodles:	concret vs abstract thinking sounds pretty on topic to me, actually #hsmath
2:20 am	nolamom76:	@mathfour I would say after rote counting to 10, number recognition and one to one correspondence #hsmath
2:20 am	mathfour:	@Turkeydoodles That's being a little abstract. D'y'mind explainin'? #HSMath
2:20 am	nolamom76:	I would assume after that, you would start counting by rote to higher numbers? #hsmath
2:21 am	Turkeydoodles:	That covers number and operations, but there is still coincident threads of geometry, algebra and measurement #hsmath
2:21 am	Turkeydoodles:	so - shapes, measurement words and non-standard units, pattern recognition #hsmath
2:21 am	EarlSamuelson:	#HSmath you might find this interesting http://www.cut-the- knot.org/ForYoung/FingerCounting.shtml
2:21 am	adjunctmom:	@mathfour Well, where would shape recognition/naming fall in this? I mean, that's geometry, right? #hsmath
2:21 am	mathfour:	@nolamom76 I think that rote counting can come with time and you can start on other stuff after you have 1-20 or so down. #HSMath
2:21 am	nolamom76:	also simple geometry would be in the preschool years - basic shapes - circle, square, triangle etc #hsmath
2:22 am	nolamom76:	you can also start simple fractions in preschool - especially by using food #hsmath
2:22 am	mathfour:	@Turkeydoodles Patterns for sure. And I'll bet y'all do that already. 10 things - 5 different shapes and 4 different colors. #HSMath
2:23 am	mathfour:	Thanks! RT @EarlSamuelson: #HSmath you might find this interesting http://www.cut-the-knot.org/ForYoung/FingerCounting.shtml #HSMath
2:23 am	adjunctmom:	@mathfour okay, and we worked on, a little, the concepts of time and measurement (How Tall Am I? board game) #hsmath
2:23 am	Turkeydoodles:	Yup. Shapes and sizes = geometry, pattern recog is algebra #hsmath
2:24 am	Turkeydoodles:	Yup - the earlier you introduce fractions AND the concept that they involved division into parts, the less scary they are later #hsmath
2:24 am	nolamom76:	Where do concepts such as big and little fit in? In some scopes and sequences it falls under math #hsmath
2:25 am	Turkeydoodles:	Non-standard units are fun. :) Also words - width, lenght, tallest, taller, etc #hsmath
2:25 am	mathfour:	Thanks! RT @EarlSamuelson: #HSmath you might find this interesting http://www.cut-the-knot.org/ForYoung/FingerCounting.shtml #hsmath
2:25 am	Turkeydoodles:	big and small are subjective - bigger and smaller are not #hsmath
9·95 am	adjunctmom	oh and we've done some basic work with money the denominations and

2.20 am	uujunoinoin.	started, slightly, on equivalencies there #hsmath
2:25 am	mathfour:	My @hootsuite and @tweetchat are both broken! #hsmath
2:26 am	nolamom76:	@adjunctmom with money we shop, I find that works well #hsmath
2:26 am	mathfour:	@nolamom76 comparison of sizes (measurements) are indeed math #HSMath
2:26 am	Turkeydoodles:	clocks when they can skip count to 60, money wheneever #hsmath
2:26 am	nolamom76:	@mathfour my tweetchat is working fine and your showing up #hsmath
2:26 am	Turkeydoodles:	You can't start too early with financial literacy! #hsmath
2:27 am	mathfour:	@Turkeydoodles One of my curiosities in life - the word height is NOT pronounced with a "th" sound. #HSMath
2:27 am	nolamom76:	@Turkeydoodles we started time before skip counting, it helped teach both honestly. #hsmath
2:27 am	mathfour:	@adjunctmom Money's a perfect fraction and decimal introduction. My mom (English major) always taught me math in money. #HSMath
2:27 am	nolamom76:	use skip counting to teach multiplication, once they can skip count they can multiply #hsmath
2:27 am	Turkeydoodles:	I did a review of K curr that we use for pre-K from Instructional Fair at Turkeydoodles.wordpress.com if interested #hsmath
2:28 am	mathfour:	@nolamom76 Time's a great idea. Another perfect place for fractions. #HSMath
2:28 am	Turkeydoodles:	RT @nolamom76: @Turkeydoodles we started time before skip counting, it helped teach both honestly. <== reinforce each other #hsmath
2:28 am	mathfour:	@Turkeydoodles Send link there, Siggi. (you are so stingy with your links, aren't you?) #HSMath
2:29 am	nolamom76:	@mathfour yes forgot about telling time helps with fractions also. #hsmath
2:29 am	Turkeydoodles:	I don't know HOW Bon, so bite me! ::sheesh:: #hsmath
2:29 am	mathfour:	@nolamom76 Had a trainer at Halliburton tell me once that the "quarters" in a football game were because they were 15 minutes long. #HSMath
2:30 am	mathfour:	@nolamom76 But then I told him - no, it's because it is a quarter of the game. In HS a quarter is 12 minutes long. #HSMath
2:30 am	mathfour:	@Turkeydoodles Sweet love, I'm so sorry. #HSMath
2:30 am	nolamom76:	@mathfour OMG really? WOW #hsmath
2:30 am	Turkeydoodles:	Instructional Fair: Using the Standards Series: http://t.co/7aXcxkd #hsmath happy now??
2:31 am	mathfour:	@Turkeydoodles Go to the page with all the good stuff and copy the juice in the address bar starting with http: then paste it here. #HSMath
2:31 am	mathfour:	@Turkeydoodles I just thought you were being overly modest. Didn't know, really. I'm here to support, not to bust chops. #HSMath
2:31 am	nolamom76:	@Turkeydoodles I was just getting ready to post it #hsmath
2:32 am	Turkeydoodles:	@mathfour that would be too long. Just takes forever to do the tweet thing from WP, and the post WAS in my sidebar. (hmph) #hsmath
2:32 am	mathfour:	@Turkeydoodles You're so proficient I forget that you've been at this a whole, what, 4 weeks? You rock! #HSMath
2:33 am	Turkeydoodles:	Thanks, Nolamom. And Bon? Modesty has no place when sharing resources, at least IMO #hsmath
2:33 am	mathfour:	@Turkeydoodles Good for you! #HSMath
2:33 am	Turkeydoodles:	seventeen days, Bon, but who's counting? #hsmath
2:33 am	nolamom76:	so what should my 3rd grader know? He's working in 5th/6th grade math, we skipped from 3rd grade, I'm afraid of gaps #hsmath
2·34 am	mathfour	Alrighty now Welve ant counting 1-1 natterns fractions What's next?

2.07 מווו	mauriour.	Allighty, now. we ve got counting, 1-1, patterns, nactions. whats next: #HSMath
2:34 am	Turkeydoodles:	@nolamom76 Deal with gaps as you discover them. Otherwise, don't worry about it! #hsmath
2:34 am	nolamom76:	@mathfour adding and subtraction ? #hsmath
2:34 am	Turkeydoodles:	Have you done square and triangular numbers yet? #hsmath
2:34 am	mathfour:	@nolamom76 At that point, it's all the same. You're ramping up to algebra. If you can get that, you've covered it all. #HSMath
2:35 am	mathfour:	@nolamom76 Good point. Addition and subtraction can come naturally with counting. And counting backwards. "undo" the correspondence #HSMath
2:35 am	Turkeydoodles:	Don't forget the coordinate plane and different kinds of graphs! Stats and probability, too! #hsmath
2:35 am	nolamom76:	@Turkeydoodles @mathfour good, I let the gaps worry me, but i haven't seen any yet #hsmath
2:36 am	adjunctmom:	@mathfour We've been working on place value #hsmath
2:36 am	nolamom76:	@mathfour they do, we started at 3 with them, using blocks by preK he was way above his class #hsmath
2:37 am	nolamom76:	@adjunctmom @mathfour place value is very important #hsmath
2:37 am	Turkeydoodles:	RT @adjunctmom: @mathfour Weve been working on place value <== us too. Don't understand why folks wait on it. #hsmath
2:37 am	adjunctmom:	we've also been working on calendars and what they mean, but that seems cross-disciplinary to me. #hsmath
2:37 am	mathfour:	@nolamom76 Don't worry about gaps. Not that important. I just had to look up triangular numbers - never heard of them. #HSMath
2:38 am	mathfour:	And natural! RT @nolamom76: place value is very important #HSMath
2:38 am	adjunctmom:	@Turkeydoodles I'm not going to claim to be brilliant, I'm following the lessons in RightStart and doing what she tells me :) #hsmath
2:39 am	mathfour:	@adjunctmom Maps - spacial, temporal or otherwise - are great math tools. All logical. #HSMath
2:39 am	mathfour:	Place value is an extension of the fingers. Ten people worth of fingers is 100 fingers. #HSMath
2:39 am	Turkeydoodles:	Also, teach nets and building 3d objects, and thinking in 3d. origami, rubik's etc #hsmath
2:40 am	adjunctmom:	@mathfour @adjunctmom ahhh, see, I put maps in geography. I'm really not sure what counts as math sometimes. #hsmath
2:40 am	mathfour:	@adjunctmom Send a concept to me and I'll make it count as math. No kidding. #HSMath
2:41 am	mathfour:	<pre>@adjunctmom Also, read the book _The Man Who Counted_ great for everything math. #HSMath</pre>
2:41 am	nolamom76:	@mathfour @adjunctmom I can kinda see where maps would me math, it is a form of graphing #hsmath
2:41 am	ColinTGraham:	@mathfour love to see how you'd extend that backwards beyond 1/10 1 finger = one tenth, 1/100=?? ;-) #HSMath
2:42 am	mathfour:	@adjunctmom Check out the "four color problem" in math - it's a map thing directly. As well as the bridges of Koernigsburg #HSMath
2:42 am	mathfour:	4 color problem: http://people.math.gatech.edu/~thomas/FC/fourcolor.html #HSMath
2:42 am	mathfour:	Seven Bridges of Königsberg: http://en.wikipedia.org/wiki/Seven_Bridges_of_K%C3%B6nigsberg #HSMath
2:42 am	adjunctmom:	@mathfour I'm not saying it's not math, I just didn't see it that way. But I have a pretty big anti-math prejudice to get around. #hsmath

2:43 am	mathfour:	@ColinTGraham Now you're talkin' my language! How about 10 people worth of 10 fingers under the bridge (fraction bar)? #HSMath
2:43 am	Turkeydoodles:	#hsmath - sorry, tweetchat got borked. Give me a mintute to catch up
2:44 am	mathfour:	@adjunctmom I'm with you. #HSMath
2:45 am	mathfour:	@adjunctmom How about checking out the book _Math Curse_? #HSMath
2:46 am	Turkeydoodles:	Ah! I'm back. Maps are great for coordinate plane work too - lat and long! #hsmath
2:46 am	mathfour:	@Turkeydoodles 17 days and you've already broken the thing. I can't take you anywhere. ::eye rolls:: #HSMath
2:46 am	mathfour:	@ColinTGraham And thanks for droppin' by, boss! #HSMath
2:47 am	ColinTGraham:	@mathfour that's 1 way or explore binary so that the significance of the place is separated from everyday numbers to begin with? #HSMath
2:47 am	mathfour:	Getting into coordinate plane stuff now. What else can you use for coordinates? #HSMath
2:48 am	adjunctmom:	@mathfour okay, that's funny. It's on my kitchen counter right now :) #hsmath
2:48 am	ColinTGraham:	@mathfour Tiles on the kitchen floor #HSMath
2:49 am	mathfour:	@adjunctmom Nice! I love it (have two copies for some reason - but I have 3 copies of Goodnight Moon, so go figure) #HSMath
2:49 am	Turkeydoodles:	Battleship, mosaics, quilting, cross stitch #hsmath
2:49 am	mathfour:	Indeed. You can teach coords to tiny ones, right after counting this way: RT @ColinTGraham: Tiles on the kitchen floor #HSMath
2:50 am	mathfour:	The only thing required for plotting points is counting. So that's another early thing that can be done. #HSMath
2:51 am	mathfour:	How about using patterns to teach skip counting? Every three tiles is blue #HSMath
2:52 am	Turkeydoodles:	#hsmath vocab is big too - less than, least, fewer, most, height, higher, highest, etc. Also capacity vs volume.
2:55 am	mathfour:	@Turkeydoodles Like @nolamom76 pointed out, big and little are both in that category of less than, etc. #HSMath
2:55 am	ColinTGraham:	You could use coords on a real map and do a join the dots problem eg using cities in the state/country etc. #HSMath
2:55 am	mathfour:	We've got 5 minutes. How about a recap? #HSMath
2:56 am	mathfour:	Early stuff includes counting (rote), number recognition, one-to-one correspondence and fingers. #HSMath
2:56 am	mathfour:	Fun! RT @ColinTGraham: You could use coords on a real map and do a join the dots problemeg using cities in the state/country etc. #HSMath
2:57 am	mathfour:	After counting you can do coordinate plane stuff, patterns, fractions, time, money. #HSMath
2:58 am	ColinTGraham:	Clocks are very good for doing angle work too, so long as they aren't digital clocks $\# HSMath$
3:00 am	mathfour:	Geometry and maps, time, clocks (both fractions and angles), shopping with money $\#\mbox{HSMath}$
3:00 am	adjunctmom:	thanks y'all. This was fun! #hsmath
3:00 am	mathfour:	Well, that about wraps up another great conversation on #HSMath
3:00 am	Turkeydoodles:	#hsmath % as x/100
3:01 am	mathfour:	Thanks bunches to @adjunctmom @Turkeydoodles @nolamom76 @ColinTGraham #HSMath
3:01 am	mathfour:	Who'm I missin'? #HSMath

3:01 am	Turkeydoodles:	Nice meeting, folks - thanks! #hsmath
3:02 am	mathfour:	@Turkeydoodles You missed out on a battle, tonight, it looks like. *wink* #HSMath
3:02 am	mathfour:	@Turkeydoodles We were pretty aligned. Maybe next week #HSMath
3:03 am	mathfour:	So next week we'll talk about finger/head counting and arithmetic as well as other methods. I'll formulate a fancy topic heading. #HSMath
3:13 am	mathfour:	Aha! looks like we lost some #homeschool #math chat folks from #HSMath to #momstorm

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