

Chat Notes - Teach for LA: Development and Research in Early Math Education

00:35:09 Su Hlaing: Su Hlaing (Pinktulipflower.0300@gmail.com)

00:35:13 Carmen Olofson: Hello from/Carmen Olofson colofson@neighborhoodhouseassociatio.org

00:35:24 Vanessa Ledesma: Vanessa Ledesma vanessaledesma091@gmail.com elac student

00:35:33 Norma Bugarin: Norma Bugarin, norma.bugarin.25@gmail.com

00:36:01 SUSHMA ARUN: Sushma Arun, sushmaarun@my.smccd.edu

00:36:10 christa rodriguez: Christa Rodriguez: crodriguez7@student.mtsac.edu

00:36:23 Laura Turner: thank you for putting it in present mode.

00:36:47 Norma Bugarin: nice to meet you 😊.

00:37:41 Renee Marshall: <https://www.peach4ece.org>

00:41:19 Renee Marshall: I started college as a math major. I love math. And Early Math is the BEST!

00:42:11 Laura Turner: I want to learn more about teaching early math.

00:42:40 Dotson, Donna: I want to learn more about teaching early math

00:43:06 Madeleine Wilson: Can you please describe what you mean "early math?"

00:43:51 William Salazar: curriculum has change a lot

00:43:58 Christina Martinez: Because it's what sets the base for math in the future

00:44:11 Madeleine Wilson: It depends what grade you are talking about. I want to teach early math to young students like 2nd-5th

00:44:15 Elmida Baghdaserians: Evidence shows math skills are needed for school success later on in school

00:44:16 Dotson, Donna: I want to add on an elementary credential

00:44:30 valerie vera: I want to learn more about the new cores that they are teaching. The math professor I have right now is not that great

00:44:30 Pailin Siri watt: I'm interesting in learning in Early math because I need to educate myself first. learning good technique for passing on to teach children.

00:44:38 Elmida Baghdaserians: A strong foundation is important

00:44:39 Madeleine Wilson: Marrissa, I also was in special education classes when I did math when I was a child

00:44:48 Tanesha Tigner: Tanesha Tigner - tanesha.tigner@gmail.com

00:44:52 Sabrina Galvan: I think because we think it's easy to do until we have to teach it. 1 + 1 is easy to us but not to 3 year olds

00:45:00 Claudia Garcia-Oliva: Claudia Garcia garciace@lasc.edu

00:45:05 Aileen Wang: I think math is every daily life

00:45:07 Elmida Baghdaserians: Absolutely, great point

00:45:17 Elmida Baghdaserians: And with that self esteem they will do better in school

00:45:18 Pailin Siri watt: Wow! that's great point. Math, counting is a foundation for everything

00:45:31 Carmen Olofson: is for academic achievement and math is part of daily life

00:46:04 Su Hlaing: Early Math is important because it is the basic skills that they can learn to build later on in life.

00:46:51 Laura Turner: Thank you so much or putting an objectives page on here!

00:47:18 Carmen Olofson: Children learn by playing Make fun

00:47:28 Renee Marshall: Yes!

00:47:52 Laura Turner: relate it to real life experiences for them!

00:48:34 Norma Bugarin: Children learn playing, obsoluly true.

00:48:50 Laura Turner: we just did money this week... "Would you like to buy some hot Cheetos?"

00:48:54 Elmida Baghdaserians: Great resource http://prek-math-te.stanford.edu/system/files/media/document/2021/Math%20Matters%20Excerpt_0.pdf

00:50:16 Madeleine Wilson: and when they want to grow up and become an engineer or biology

00:50:18 Renee Marshall: Me too

00:50:31 Aileen Wang: i love art

00:50:37 Laura Turner: Art! me too! I am getting better.

00:51:21 Elmida Baghdaserians: Great resource for families <https://familymath.stanford.edu/wp-content/uploads/2020/03/All-About-Positive-Math-Attitudes-PDF.pdf>

00:51:47 Laura Turner: I'm going to tell the parents, " I got you, we can do this"

00:51:59 Mona Pierce: I had to learn common core math real quick

00:52:21 Carmen Olofson: Thank you for the resource

00:52:23 Laura Turner: Common core yes totally Mona Pierce!

00:52:39 Jackie Lam: thank you for both resources

00:52:55 Dotson, Donna: thank you

00:54:26 Dotson, Donna: were there 2 or 3 resources?

00:54:35 Elmida Baghdaserians: So far two

00:54:54 Dotson, Donna: thanks

00:55:02 Virsil Mitchell: The red marks discouraged me as a child

00:55:22 Elmida Baghdaserians: Here is the link for the website <https://dreme.stanford.edu/>

00:55:25 Carmen Olofson: Math is important because we do math in the water table, in the sand table. draw children on the playground with chalk, during lunch how many pieces of apple do you want. Math is everywhere.

00:55:38 Madeleine Wilson: Yeah I had a hard time with advanced algebra that I had to go to my special ed. math. But I suffer from a brain condition that effects the math side of my brain.

00:56:24 Heba Ghaly: Yes, i do not like math in my elementary school, so i did not start in my Math classes until now

00:56:51 Margarita canchola: Margarita Canchola
mcanchola4@student.mtsac.edu

00:56:58 Laura Turner: Yes, Carmen!

00:57:10 Elmida Baghdaserians: When children and students fail- WE have failed as teachers & educators

00:57:12 Renee Marshall: I lived this too! One district - NOTHING. The other district - SO MUCH.

00:57:14 Carmen Olofson: :)

00:57:32 Marrissa Vera: marrissavera@gmail.com

00:58:08 Aileen Wang: me too

00:58:20 Carmen Olofson: math makes you freeze

00:58:41 Laura Turner: It is like just one person has to do is tell you you are dumb in math and you will believe and then fail.

00:59:16 Pailin Siri watt: When you mention about APR and interest percentage, it links to finance. No wonder a lot of people are in debts and financial issues.

00:59:20 Jennifer Lopez: I'm in my last semester at Rio Hondo Community College and I'm taking stats I'm nervous about not passing because it's like critical thinking

00:59:21 Sabrina Galvan: I love math! I truly do because it's like a puzzle... but I'm bad at it! Lol 😂 Statistics is killing me right now. :(

00:59:34 Dotson, Donna: will we get recording?

00:59:36 La Tanga Hardy: As educators we have so much power and what we say and how we say it to children really matter.

00:59:53 Carmen Olofson: this brings us back on how teachers talk to children and traumatize them.

00:59:55 Aileen Wang: statistic is stressful me out

00:59:55 Marrissa Vera: Math was my favorite until multiplication/ fractions/ division

01:00:36 Su Hlaing: statistics stress me out too.

01:00:50 Laura Turner: statistics yup :(

01:05:48 La Tanga Hardy: <https://dreme.stanford.edu/>

01:06:17 Heba Ghaly: Thanks

01:06:32 Vanessa Diaz Capetillo: Thank you!

01:06:37 Norma Bugarin: thanks

01:07:12 Blanca Valdez: Thank you!!! 😊😊

01:07:59 Carmen Olofson: Thank you for all the resources

01:09:45 Blanca Valdez: Excellent resource...

01:09:56 Jackie Lam: 

01:10:28 Aileen Wang: no sound

01:11:07 Keely Smith: I'm not able to hear

01:11:13 Aileen Wang: opinion

01:11:14 Norma Bugarin: No sound

01:11:22 Aileen Wang: share computer sound

01:13:54 Tanesha Tigner: yes

01:13:57 Madeleine Wilson: yes

01:14:04 Virsil Mitchell: Si

01:14:52 Aileen Wang: patterning

01:14:59 Vanessa Diaz Capetillo: Is there a sign in sheet?

01:15:02 Norma Bugarin: pattern

01:15:07 Stephanie Ochoa: she said the colors

01:15:09 Vanessa Diaz Capetillo: Saying the colors

01:15:11 Su Hlaing: pattern

01:15:14 Martha Lara: Patterning

01:15:15 Virsil Mitchell: Focused.

01:15:17 Keely Smith: she picked up the pattern quickly

01:15:21 Madeleine Wilson: moving them in a line while saying the colors

01:15:21 Elmida Baghdaserians: There is no sign in sheet

01:15:22 Tanesha Tigner: She was able to pick up the pattern quickly.

01:15:25 Laura Turner: The Lakers!

01:15:28 Virsil Mitchell: Having fun!

01:15:30 Norma Bugarin: pattern and colors

01:15:40 Elmida Baghdaserians: Please put your first and last name and e-mail

01:15:42 Stephanie Ochoa: she started over and continued the pattern

01:15:46 Beatriz Carbarin: Beatriz Carbarin. Beatrizcarbarin96@gmail.com

01:15:50 Pailin Siri watt: Pailin Siri wattanapat

01:15:51 Domonique Roberts: Domonique Roberts

01:15:58 Domonique Roberts: shesgoingplacesinc@gmail.com

01:15:59 Jessica Garcia: Jessica Garcia jess.gar.89@gmail.com

01:16:02 Norma Bugarin: Norma Bugarin, norma.bugarin.25@gmail.com

01:16:04 Stephanie Ochoa: Stephanie Ochoa stephanieochoa21@yahoo.com

01:16:05 Pailin Siri watt: Pailin Siri wattanapat pailinsiri watt@yahoo.com

01:16:08 Blanca Valdez: Blanca R. Valdez/ bvaldez@neighborhoodhouse.org

01:16:11 Vanessa Diaz Capetillo: Vanessa Diaz Capetillo. vanessadiaz85@icloud.com

01:16:16 Rosselly Rios: Rosselly Rios

01:16:16 ManPing Wu: ManPing Wu, mwu158@mail.ccsf.edu

01:16:17 Kim G: Kim Gale kimgale727@gmail.com

01:16:18 Domonique Roberts: Domonique Roberts, shesgoingplacesinc@gmail.com

01:16:18 Virsil Mitchell: Virsil Mitchell email: vmitchell.edu@gmail.com

01:16:20 Jennifer Lopez: Jennifer Lopez, jlopez8926@yahoo.com

01:16:27 SUSHMA ARUN: Sushma Arun, sushmaarun@my.smccd.edu

01:16:30 Rosselly Rios: Rosselly Rios rosselly13@gmail.com

01:16:33 Heba Ghaly: Heba Ghaly hebaghaly43@yahoo.com

01:16:52 Martha Lara: Martha lara / betty503081@gmail.com

01:16:52 Aileen Wang: Aileen Wang. aileenwang28@gmail.com

01:16:59 Claudia Garcia-Oliva: Claudia Garcia garciace@lasc.edu

01:16:59 Elmida Baghdaserians: Thank you

01:16:59 Laura Turner: Laura Turner lauraturner80@yahoo.com

01:17:03 Madeleine Wilson: madeleine wilson-witte - madeleinewilsonwitte@gmail.com

01:17:16 JOCELYN MARTINEZ: jocybridget@gmail.com

01:17:31 Elmida Baghdaserians: Concrete learning, that includes hand on learning

01:17:49 Keely Smith: Keely Smith ka_smith5@yahoo.com

01:18:01 Carmen Olofson: Thank you so much for sharing all the resources and the information.Carmen Olofson/colofson@neighborhoodhouse.org

01:18:14 Carmen Olofson: we learn from each other

01:18:20 Elmida Baghdaserians: Sometimes math is tough in an abstract way, children need manipulative and access to real materials that make sense to them.

01:18:40 Elmida Baghdaserians: Happy Educators week, thank you Dr. Hardy!

01:18:49 Elmida Baghdaserians: Thank you.

01:18:50 Tanesha Tigner: Tanesha Tigner--- tanesha.tigner@gmail.com

01:18:50 ManPing Wu: Thank you professors!

01:18:51 Keely Smith: thank you so much and the same to you all!!!

01:19:11 Laura Turner: May we have this powerpoint?

01:19:19 Vanessa Diaz Capetillo: Thank you so much!! Same to all ❤️

01:19:26 Tanesha Tigner: Thank You!! Same to you all as well!! =)

01:19:38 Carmen Olofson: yes please can we have this power point

01:19:49 Su Hlaing: thank you so much professors

01:20:06 Blanca Valdez: Thank you so much for all the great resources and your time. 💖😊

01:20:06 Laura Turner: Thank you for this class.

01:20:29 Vanessa Ledesma: thank you good information and great resources

01:20:38 Carmen Olofson: because children learn in different ways

01:20:56 Laura Turner: Yes Carmen!

01:21:04 La Tanga Hardy: Excellent point Carmen

01:21:06 Madeleine Wilson: I love these resources

01:21:43 Norma Bugarin: Thank you so much, for sharing excellent resources.

01:21:58 Carmen Olofson: I loved this conference and this session was amazing, lots of great information

01:22:08 Laura Turner: So I cannot say, "keep it going " all the kids.

01:22:24 Virsil Mitchell: This is very useful information

01:22:27 Suzanne Edwards-acton: May you please drop the link to the site

01:22:35 Elmida Baghdaserians: <https://dreme.stanford.edu/>

01:22:35 Suzanne Edwards-acton: In the chat

01:22:38 Elmida Baghdaserians: Thank you.

01:22:42 Suzanne Edwards-acton: Thank you !

01:22:47 Laura Turner: DREME ? right?

01:24:18 Laura Turner: some of My kids not comfortable on the number line. I helped them one on one.

01:24:29 Muhammad Ahmad: Thank you so much

01:24:34 Jennifer Lopez: thank you

01:24:37 SUSHMA ARUN: Thank you

01:24:41 Laura Turner: Thank you.

01:25:21 Elmida Baghdaserians: Young Children's Mathematics-Cognitively Guided Instruction in ECE

01:25:25 Laura Turner: I will get it. I just got paid. lol!

01:25:56 La Tanga Hardy: Awesome!

01:26:19 Elmida Baghdaserians: Book is about \$30

01:26:35 Elmida Baghdaserians: Thank you so much for coming.

01:26:53 Elmida Baghdaserians: Dr. Baghdaserians baghdaes@lavc.edu

01:26:54 Keely Smith: thank you

01:26:57 William Salazar: thank you for all the wonderful resources :)

01:26:58 JOCELYN MARTINEZ: Thank you for the presentation and resources, Professors.

01:27:03 Madeleine Wilson: this was a great lesson

01:27:09 La Tanga Hardy: Thank you, for coming hardylg@lattc.edu

01:27:09 Virsil Mitchell: Just ordered the book for \$25 on amazon arriving tomorrow !

01:27:18 Carmen Olofson: Thank you professors great Presentation!!!

01:27:20 Alberto Gomez: Thank you for this presentation.

01:27:35 Julia Wong: Thank you, professors

01:27:55 Elmida Baghdasarian: Please put your name and last name and email address so we can send you the certificate

01:27:58 Norma Bugarin: thank you professors. Gracias

01:28:00 Heba Ghaly: Thanks for this amazing meeting

01:28:01 Aileen Wang: thanks you for such good resources.

01:28:14 Su Hlaing: Thank you so very much professors for awesome information!

01:28:14 Virsil Mitchell: I miss using the abacus from childhood

01:28:16 Pailin Siri watt: Thank you very much

01:28:27 Laura Turner: Thank you.

01:28:47 Virsil Mitchell: Take care

01:28:51 Fabiola Zavaleta: Thank you

01:28:55 Fabiola Zavaleta: 5

01:28:58 Simon Situ: 5

01:28:58 Vanessa Diaz Capetillo: 5

01:28:58 Stephanie Ochoa: 5

01:29:00 Madeleine Wilson: 5

01:29:01 Aileen Wang: 10

01:29:01 Vanessa Ledesma: 10

01:29:01 Christina Martinez: 5

01:29:02 Domonique Roberts: 5

01:29:02 Laura Turner: 5 to the fifth power

01:29:02 Carmen Olofson: Carmen Olofson/colofson@neighborhoodhouse.org

01:29:03 Jessica Garcia: 5

01:29:05 Tanesha Tigner: 5

01:29:07 Vanessa Diaz Capetillo: Thank you!!!

01:29:07 Su Hlaing: 10 out of 10

01:29:07 Madeleine Wilson: 100

01:29:08 Dotson, Donna: 10

01:29:09 Carmen Olofson: 10000000

01:29:13 Heba Ghaly: 100

01:29:18 Su Hlaing: 10000000000000

01:29:20 Laura Turner: 5 stars

01:29:31 Suzanne Edwards-acton: 10

01:29:35 Carmen Olofson: you guys were amaizin

01:29:35 Madeleine Wilson: What?!

01:29:38 JOCELYN MARTINEZ: Jocelyn Martinez

01:29:38 Laura Turner: laura turner

01:29:39 Kim G: Kim gale

01:29:39 Jackie Lam: thank you for all the resources and information

01:29:40 Dotson, Donna: Donna dotson

01:29:40 Domonique Roberts: Domonique Roberts

01:29:41 Keely Smith: keely

01:29:41 Tanesha Tigner: Tanesha Tigner

01:29:42 Vanessa Diaz Capetillo: Vanessadia adiaz

01:29:43 Carmen Olofson: carmen olofson

01:29:43 Virsil Mitchell: Virsil

01:29:45 Rosselly Rios: tosselly rios

01:29:47 Vanessa Diaz Capetillo: Vanessa Diaz

01:29:50 Rosselly Rios: rosselly

01:29:54 Madeleine Wilson: madeleine

01:29:55 Keely Smith: keely

01:29:58 Rosselly Rios: rosselly ruos

01:30:01 Jackie Lam: jackie

01:30:03 Pailin Siri watt: Link to the book https://www.amazon.com/Young-Childrens-Mathematics-Cognitively-Instruction/dp/0325078122/ref=sr_1_3?crid=3SDAT4KXOLAK8&dchild=1&keywords=young+children%27s+mathematics+cognitively+guided+instruction&qid=1620255519&sprefix=youn+g+children%27s+math%2Caps%2C261&sr=8-3

01:30:05 Carmen Olofson: carmen

01:30:08 Stephanie Ochoa: Stephanie Ochoa
01:30:44 Madeleine Wilson: congrats!
01:30:54 JOCELYN MARTINEZ: thank you!
01:30:57 Heba Ghaly: Congrats
01:30:58 Elmida Baghdaserians: baghdaes@lavc.edu
01:31:09 Pailin Siri watt: Have a lovely day everyone. :)
01:31:10 Carmen Olofson: congratulations
01:31:31 Elmida Baghdaserians: baghdaes@lavc.edu
01:31:39 JOCELYN MARTINEZ: Thank you Professor+
01:31:53 La Tanga Hardy: hardylg@lattc.edu
01:32:36 JOCELYN MARTINEZ: thank you, I have emailed:)
01:33:05 La Tanga Hardy: hardylg@lattc.edu - La Tanga Hardy
01:33:07 Madeleine Wilson: congrats to the Starbucks winners!
01:33:53 Elmida Baghdaserians: Jocelyn and Kim please email me. baghdaes@lavc.edu
01:34:58 La Tanga Hardy: hardylg@lattc.edu
01:35:02 Elmida Baghdaserians: Thank you enjoy the starbucks.
01:35:03 Heba Ghaly: Thanks
01:35:03 Tanesha Tigner: Have a good evening Ladies!! Thank You!
01:35:13 Madeleine Wilson: I have to go bye
01:35:17 Madeleine Wilson: everyone!