

00:19:54 Trena Wilkerson: Love using problems to ponder!!!
00:19:59 Starla Jones: Starla Jones
Greenville high school
Greenville , al
00:20:42 Jayme Lorenz:
<https://www.nctm.org/Membership/NCTM-Problems-to-Ponder/>
00:23:41 Mark Kreie:
https://drive.google.com/file/d/1zFIEjVziYHzxx8Rx3C_cmzP7o_tCLB69/view?usp=sharing
00:24:54 Mark Kreie: Problem #19 - Algebra 1 - Systems of Equations
00:25:17 Amanda Ponting: Problem 22. Algebra 1/PreAlgebra. Linear equations
00:25:49 Starla Jones: Problem 21 geometry angles inscribed in a corlce
00:25:53 Starla Jones: Circle
00:26:00 Michele Barker: Problem 8 for my second graders. Double digit
addition.
00:26:02 Mary Beth Landis: Problem 17 grade 8 proportional analysis
00:27:00 Michael Smith: Problem #5 for my second and thrid grsde studnets
00:27:03 Melanie Woodward: 18 for my 7th graders to remember circles
00:27:06 Katie Heuer: #17 Pre-Algebra Rates and Unit Analysis
00:27:16 Brian Streight: 21, geometry
00:27:16 Ben Newman: Problem 18 - circumference. Grade 8
00:27:25 Tammy Dobler: 9 Grade 3 Area
00:27:40 Nautica Butler: Problem 17-6th Grade- Related to Ratio and
Proportional Reasoning
00:28:01 Michael Smith: Problem 11 for my Grade 4 students
00:28:04 Tammy Dobler: 7 Grade 1 ways to make numbers greater than 10
00:28:24 Mary Beth Landis: #23 Alegra 2 Poynomial functions
00:28:33 Starla Jones: 24 aLgebra i
00:28:36 Mary Beth Landis: Polynomial
00:28:49 Michael Smith: # 14 and 13 for Garde 5 and 3
00:29:46 Mark Kreie: <https://www.youtube.com/watch?v=FSmfrf7ArRs>
00:33:02 Trena Wilkerson: Thank you!
00:33:23 Tammy Dobler: Great resource and love how you implement it!
00:33:32 Tammy Dobler: Thank you!
00:33:36 Julius Mercer: I think I will incorporate the math challenge
00:33:36 Melanie Woodward: Thanks! Love hearing about ideas for other
ways to use the problems
00:33:49 Mary Beth Landis: Thank you! Great resource
00:33:58 Mary Beth Landis: I like how you suggested how to use them
00:35:26 Jayme Lorenz:
https://www.nctm.org/uploadedFiles/Conferences_and_Professional_Development/Webinars_and_Webcasts/Webcasts/May2023_89173.pdf
00:35:56 Trena Wilkerson: Hope to see you all in Dc!
00:36:01 Daniel Irving: Thank you!
00:36:06 Mary Beth Landis: Mark, are you familiar with Building
Thinking Classrooms Tasks? Would these be good for thinking tasks?
00:36:30 Jayme Lorenz: Certificate:
https://www.nctm.org/uploadedFiles/Conferences_and_Professional_Development/Webinars_and_Webcasts/Webcasts/May2023_89173.pdf
00:36:56 Susan Bardenhagen: Thank you, I liked getting validity for so
many effective practices and cooperative learning strategies used- and the

application for most any grade level. Thanks, Mark!!

00:37:25 Mary Beth Landis: Thank you!

00:37:41 Jayme Lorenz: Certificate:

https://www.nctm.org/uploadedFiles/Conferences_and_Professional_Development/Webinars_and_Webcasts/Webcasts/May2023_89173.pdf

00:37:55 Melanie Woodward: Thanks again!

00:38:05 Mark Kreie: Thanks everyone!