

00:13:40 Trena Wilkerson: Hello from Waco, TX!

00:14:06 Dana Meyer: Hello from St. Louis

00:14:10 Amber Beisly: Hello from Corpus Christi, TX

00:14:18 Elizabeth Stoerkel: Hello from Houston, TX!

00:14:21 Amie Henry: Greetings from Arlington, WA

00:14:41 Susan Bardenhagen: 00, Quebec, you may see northern lights tonight!

00:14:53 Ashley Hulet: Greetings from TN!

00:15:08 Deborah Cantrell: Hello from Chattanooga, TN!

00:16:34 Ashley Hulet: Deborah! In in Ooltewah! Neighbors!!

00:17:02 Jennifer Leimberer: Jennifer from Chicago, Illinois

00:17:27 Steve Kling: Steve from Tennessee

00:17:55 Seanyelle Yagi: Hello! I'm Seanyelle from Honolulu

00:18:05 Lorena Puente de la Vega: Pennsylvania!

00:18:38 Ashley Hulet: How tall is the table

00:18:41 Dana Meyer: How tall is the table

00:18:41 Renée Michaud: height of both dogs?

00:18:45 Elizabeth Stoerkel: How tall is the white dog?

00:19:00 Jennifer Leimberer: The little dog plus the table is the same as the height of the big dog

00:19:19 Renée Michaud: white dog is smaller than the table

00:19:21 Donna Mischiagna: What is the combined height of the dogs?

00:19:46 Jennifer Leimberer: $100 + \text{the little dog} = \text{the big dog plus the table}$

00:21:28 Ashley Hulet: Wow 4th grade! I love that!

00:21:55 Trena Wilkerson: That is great adding student version availability! Thanks!

00:23:09 Susan Bardenhagen: I remember when my odometer went from 99999 back to 0. I'm old

00:24:23 Trena Wilkerson: Love that Eli!

00:25:30 Susan Bardenhagen: Are we counting how many different letters would be used?

00:25:32 Ashley Hulet: I'd think about how many of each word I'd use. Like how many "one" "two" etc.

00:25:51 Susan Bardenhagen: Ok, thanks

00:31:07 Patrick Vennebush: <https://tinyurl.com/RichTasks-100Squares>

00:33:05 Renée Michaud: 6 I think

00:33:22 Corina Goodwin: 4 5x5 squares

00:33:26 Dana Meyer: I did 16

00:33:36 Renée Michaud: 9x9, 3x3, 2x2, 2x2, 1, 1

00:34:29 Seanyelle Yagi: 8 squares: 6 x6, three 4 x 4, four 2 x 2

00:34:30 Steve Kling: same error in my case

00:34:37 Dora McDonald: Would you give this to kids digitally in this format?

00:34:43 Renée Michaud: 12

00:34:47 Jayme Lorenz: 19 - an 8x8, six 2x2, twelve 1x1

00:35:58 Renée Michaud: 11

00:36:00 Ashley Hulet: 37: 4, 4x4's. 1, 2x2's. 32, 1x1's

00:39:18 Ashley Hulet: That's so fun! 🤩 I love that!

00:39:53 Renée Michaud: Love it. Thank you.

00:40:01 Dora McDonald: Did you come up w all these problems
00:40:27 Ashley Hulet: Definitely ordering it! Love it! Thank you!
00:40:30 Patrick Vennebush: Most of them are originals, Dora, but in the
intro I admit that I'd have a hard time finding the source for others.
00:40:36 Patrick Vennebush: Thanks, Ashley!
00:41:01 Seanyelle Yagi: Will the book be available at the annual meeting
bookstore?
00:41:16 Patrick Vennebush: It's been in the bookstore in the past, so I
would think so.
00:41:33 Seanyelle Yagi: Yay! Thank you, this was awesome!
00:41:39 Dora McDonald: That's amazing you came up with those!
00:41:49 David Masunaga: Mahalo, Pat!
00:42:00 Renée Michaud: Link to purchase the book?
00:42:02 Susan Zareh: Thank you! Great problems!
00:42:03 Trina Ford: Thank you!
00:42:03 Edmond Lau: Thank you, Patrick.
00:42:25 Donna Misciagna: What grade levels would these problems be
appropriate for?
00:42:25 Patrick Vennebush:
<https://www.nctm.org/Store/Products/One-Hundred-Problems-Involving-the-Number-100/>
00:42:50 Susan Bardenhagen: I'm always inspired by your presentations,
Patrick!!!
00:43:29 Renée Michaud: Thank you.
00:43:41 Donna Misciagna: Thank you. I teach 10th-12th grade and
wanted to make sure that the problems would be appropriate for my students.
00:44:13 Susan Bardenhagen: You've presented at BNVCTM in northern VA.
=)
00:44:33 Susan Bardenhagen: Yup!
00:44:39 Lenora Milliken: thank you.
00:44:46 Corina Goodwin: thanks
00:44:46 Debra Loftus: Thank you
00:44:49 Ashley Hulet: Thanks!