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Say it with Symbols
Say It With Symbols Answers Investigation 1 Additional Practice 1. p! 2! " 2w and p! 2(! "w) 2. a. p! 2! " 2w! 2(4) " 2(2) ! 12 b. p! 2(2w) " 2w and p! 6w 3. 14(6.5) # 38 ! 53 m2 4. A! w! # Q Properties used for items 5-8 will vary, but all include the

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Distributive Property. 5. Possible answer: $7x \neq 28$ and $(14) \neq 28$ 6. Possible answer: $12x \dots$

Say It With Symbols: Homework Examples from ACE

Answers | Investigation 2 Applications 1. a. $I = 12n + 150$ Eb. $= 250 + 4.25n + c$. 675; if you substitute 100 T-shirts ... Say It With Symbols 2 Investigation 2.

Answers | Investigation 2 Connections 17. J; students can try an example like $a = 1$ and $b = 2$ to check that J is false. The

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Combining Expressions, ACE #6, 7, 8, 27 Investigation 3: Solving Equations, ACE #27, 31

Answers | Investigation 2

Answers Investigation 1 ACE Assignment Choices c. See part (b) for some equations; ... Say It With Symbols d. Answers will vary, but must be equivalent to $A = (s^2 - 20s + 100) + (3s^2 - 10s)$ e. The equation in part (d) is a quadratic ... Report "Answers Investigation 1" Your name. Email.

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Answers Investigation 3 ACE Assignment Choices Problem 3.1 Core 1, 4-7, 30, 31, 49 Other Applications 2, 3; Connections 29, 32; Extensions 47, 48 Problem 3.2 Core 8-15, 34 Other Applications 16, 17; Connections 33, 35-37, Extensions 50, 53; and unassigned choices from previous problems Problem 3.3 Core 18-20 Other

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Connections 38–41, Extensions 51–52; and ...

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Homework - Randy Hudson - Google

Answers | Investigation 3 Applications 1. a.25 shirts would cost \$70.You could use a table by trying to find the cost C for every value of n.Thus, the table would reflect values for $n = 1, 2, 3, \dots, 25$. You could use the graph by finding graph by finding the coordinate pairs.

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Selected ACE: Say It With Symbols Investigation 1: 19, 22, 27, 31. ... ACE Problem Possible solution Investigation 1 19. Draw a divided rectangle for the expression. Label the lengths and the area. Write an equivalent expression in expanded form. $x(x - 6)$ The area model (see Frogs and Fleas) is familiar to students

Selected ACE: Say It With Symbols Investigation 1: 19, 22 ...

*Say It With Symbols: Making Sense of Symbols (Connected Mathematics 2) [Glenda Lappan, James T. Fey, William M. Fitzgerald, Susan N. Friel, Elizabeth Difanis Phillips] on Amazon.com. *FREE* shipping on qualifying offers. Soft-bound, 3-hole-punched to fit in students' binders 4-color with an engaging Unit Opener*

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Say It with Symbols; Investigation Problems; ACE Problems; Toggle navigation. Say It with Symbols; Investigation Problems; ACE Problems; Investigation Problems. View Problems; Problem 1.1 Writing Equivalent Expressions: Problem 1.2 Thinking in Different Ways:

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Say It With Symbols. Making Sense of Symbols. ACE #2 Answers. ACE #3 Answers. ACE #4 Answers. SIWS - Worksheet Packet. Wednesday, May 8th SIWS, Invs. 2, 3 & 4 - Test. Homework = Clean out binder Everyone should continue working on the following: - Keystone Glossary Packet (unknown) ...

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