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Applications 1. a. 1

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$$= 12n + 150 \text{ Eb. } = \\ 250 + 4.25n + c.$$

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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Randy Hudson

16.) Find P if $T = 1f$
 $P = 2V - 800$ and V
 $= 60T - 50$, 15.)

Write an equation
for P in terms of T
and simplify.

UNIT TEST REVIEW
DAY 2 - Wallingford-
Swarthmore School

...

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Answers |

Investigation 4-375

miles. Students

may use their d.

table to find the

value of m that

corresponds to $g =$

0 , or solve the

equation $g = 25 - 1$

$15m$ for m when g

equals 0 . Since m

has a coefficient of

-115 , students may

have a difficult

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Answers |
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Problems; ACE
Problems;
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Problems. View
Problems; Problem
1.1 Writing
Equivalent
Expressions:
Problem 1.2
Thinking in
Different Ways:

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Project Answers

Answers

Investigation 1 ACE

Assignment

Choices c. See part

(b) for some

equations;

explanations will

vary. Students

might draw

sketches. For

example: ... Say It

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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 relationship. 7. a. x

Answers |
Investigation 2
Say It With
Symbols 1

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Investigation 1

Students will either need to check all points, which is impossible, or know that two points uniquely determine a line. 5. a. The shape is the area between the circle and the square. r

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Slavens 8th grade
math: Say it with
Symbols (quadratic
and ...

Say It With
Symbols Partner
Quiz for use after
Investigation 2 A
rectangular pool is
surrounded by $1' \times$
 $1'$ tiles Three
students found
three different

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methods for
Investigation 2
Answer
calculating the
number of tiles
surrounding the
pool. Each method
involves the border
into other shapes.
The students made
the drawings below
to illustrate their
methods. Tua's ...

Answers -
inetTeacher.com

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Investigation 1:

Investigation 2:
Making Sense of

Symbols: Answers

Equivalent

Expressions ACE

#22 The

expression

represents the area
of a rectangle.

Draw a divided
rectangle for the
expression. Label
the lengths and the
area. Write an

Where To Download Say It With Symbols

equivalent
Investigation 2
factored form. $x^2 - 2x$ If we try to
make sense of the
symbolic
expression then we
see that we have a
“square”

Say it with Symbols
- Unit Test Review
Shet
connected math

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say it with symbols
inv 2 ace 12 finish

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Inv 3 Summaries:

Inv 3.4 parts a and
b Inv 3.4 parts c

and d How to find
the important

points of a

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parabola Inv 3 ace:
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inv 3 ace 8
connected math
say it ...

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Homework
Examples from ACE
Find picture-based
communication
aids and devices

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created for adults
and patients
enable
independence and
ease the stress of
caring for people
with cognitive/com
munication
difficulties,
aphasia, stroke,
dementia, autism,
brain injury, ALS

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Say It With
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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.

$14(6.5) = 38 = 53$

m^2 4. $A! w! = Q$

Properties used for
items 5–8 will vary,
but all include the

Where To Download Say It With Symbols Investigation 2

Distributive
Property: 5.

Possible answer: $7x$
28 and (14) # 28

6. Possible answer:
 $12x \dots$

Answers |
Investigation 4
8th Grade Math -
3rd Trimester
Week of June 8:
Review for Final
Exam Final Exam

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Ace Answers

for all WCS 8th
Graders on June 10
at 10 AM. Practice
Final Exam is here
Mr. Rose's Online
Study guide with
more background
information and
additional practice
problems is here.
No other homework
assigned -- prepare
for final!

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And Answers
Say it with Symbols
| Communicating
and Caring for Non

...

ID: A 1 Say it with
Symbols - Unit Test
Review Shet

Answer Section

SHORT ANSWER 1.

ANS: Equivalent
expressions give
the same value for
any given values of
the variables

Where To Download Say It With Symbols Investigation 2

involved.

Say It With

Symbols Answers

Investigation 4

Looking Back at

Functions: The

three problems in

Investigation 3 in

CMP 2 are

essentially the

same as

Investigation 3 in

CMP3. Problem 2.3

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from CMP 2 has
been added and is
now 4.2. Problem
4.1 is the same;
4.2 is now 4.3 and
4.3 is now 4.4.

Investigation 5
Reasoning with
Symbols:

Investigation 5 in
CMP 2 is essentially
the same ...

(Get Answer) - Say

Where To Download Say It With Symbols: Investigation 2

Homework
Examples from ...

Activity: Students play a generalized version of connect four, gaining the chance to place a piece on the board by solving an algebraic equation. Parameters: Level of difficulty of equations to solve

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and type of
problem. Algebra
Four is one of the
Interactivate
assessment games.

Interactivate:
Investigation Four:
Solving Equations
One of the goals of
Connected
Mathematics is to
assist children in
figuring out as

Where To Download Say It With Symbols

much as they can
for themselves.

Investigation 2 Are Answers

You can help by
asking questions
that guide, without
telling what to do
or giving away
answers. Good
questions and good
listening will help
children make
sense of
mathematics, build
self-confidence,

Where To
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Investigation 2
Are Answers

and encourage
mathematical
thinking and
communication.

8th Math -
Trimester 3 -
2014-15 - Mr. Rose
- Full House
The area model
serves as an initial
explanation and
bridge to the
manipulation of the

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Investigation 1: Making Sense of Symbols.

Equivalent

Expressions ACE

#22 The

expression

represents the area of a rectangle.

Draw a divided rectangle for the expression. Label the lengths and the area. Write an

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equivalent
expression in
factored form.

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Quiz for use after
Investigation 2
Please use wisely.
These are available
to students/families
to aid and assist,
and not to replace
homework. Also,

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note the book title.

They are in order

by book name, and

not by unit

number.

Answers

Investigation 1 -

MAFIADOC.COM

Answers

Investigation 3 ACE

Assignment

Choices Problem

3.1 Core 1, 4-7, 30,

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31, 49 Other
Applications 2, 3;
Connections 29,
32; Extensions 47,
48 Problem 3.2 ...
88 Say It With
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Page 88.

Connections 29. a.
Substitute $11n$
(total number of
boxes sold

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