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Triangle Congruence
by SSS and SAS No; IB
and IR are not the
included angles for the
sides given. To prove
congruence, you would
need to know either
that BC ORS or IQOI A.
Incorrect; both
triangles being
equilateral means that
the three angles and
sides of each triangle
are congruent, but
there is no information

Congruent Figures -

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Mathematical Patterns
21, 23, 25, 27, 29, 211
15 128 53 an 5 7n; 140
an 5 n 2 2; 18 an 5 n 4;
5 an 5 an² 1 6 where
a₁ 5 2 14 a n 5 3 a 2 1
where a₁ 5 1 an 5
an² 1 3 where a₁ 5
36 2, 2, 2, 2, 2, 2 5, 12,
21, 32, 45, 60 0, 3, 8,
15, 24, 35 3.125 9 160
an 5 6n 2 4; 116 an 5
2n 1 1; 41 an 5 1 2n;
40 an 5 an² 1 2 0.3
where a₁ 5 6 an 5 2 ...

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ANSWERS

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Foundations Algebra 1

• Teaching Resources

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Mathematical Patterns

21, 23, 25, 27, 29, 211

15 128 53 an 5 7n; 140

an 5 n 2 2; 18 an 5 n 4;

5 an 5 an 21 1 6 where

a1 5 214 a n 5 3a 2 1

where a1 5 1 an 5

an 21 1 3 where a1 5

36

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6-4 Practice

(continued) Form G

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Rational Exponents

Write each expression
in simplest form.

Assume that all
variables are positive.

32. $Q81^{-1} 4R^4$ 33. $Q32$

$1 5R^5$ 34. $A2564B^{-1} 4$

35. 70 36. $8^{-2} 3$ 37.

$(227)^{-2} 3$ 38. $x^{-1} 2^{-1} 3$

39. $2y^{-1} 2^{-1} y$ 40. $A82B$

$1 3$ 41. 3.60 42. Q^{-1}

$16R^{-1} 4$ 43. $Q^{-27} 8 R^{-2}$

3 44. 8^0 45. $Q3 x^{-1}$

$2RQ^4 2 3R$ 46. $12y^{-1} 3$

$4y^{-1} 2$ 47. $Q3a \dots$

Rational Exponents

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5-1 Practice

(continued) Form G

Midsegments of

Triangles 13 mi 2.9 mi

3.5 km 70 73 46 41.5

BC is shorter because

BC is half of 5 mi, while

AB is half of 6 mi.

Neither; the distance is

the same because BC

OX and $AB = OX$.

Check students'

drawings. Conjecture:

**Midsegments of
Triangles**

Name Practice The

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Quadratic Formula

Solve each equation
using the Quadratic
Formula. 2.

$$x^2 + 12x + 35 = 0$$

Date Form G 0 7) BCD)

$$x^2 + 16 = 8x$$

Name Practice The Quadratic Formula Solve each equation

...

4.2 Practice -

Substitution Solve each
system by substitution.

$$1) \begin{cases} y = -3x \\ y = 6x - 9 \end{cases}$$

$$3) \begin{cases} y = -2x - 9 \\ y = 2x - \end{cases}$$

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$$1) 5) y=6x +4 \quad y= - 3x$$

$$- 5 \quad 7) y=3x +2 \quad y= -$$

$$3x +8 \quad 9) y=2x - 3 \quad y=$$

$$- 2x +9 \quad 11) y=6x - 6$$

$$- 3x - 3y= - 24 \quad 13)$$

$$y= - 6 \quad 3x - 6y= 30$$

$$15) y= - 5 \quad 3x +4y= -$$

$$17 \quad 17) - 2x +2y= 18$$

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Practice Solving
Inequalities Class Date
Form G Write the
inequality that

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represents the sentence. 1. Four less than a number is greater than -28 . 2. Twice a number is at least 15. 3. A number increased by 7 is less than 5. 4. The quotient of a number and 8 is at most -6 . Solve each inequality and write the solution. 5. $2[(2y - 1) + y] - 3 > 9$.

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Algebra II/Algebra III

30. $((4, -2), (5, 4))$ 31.
 $(1, 1), (-5, 7)$ 32. $(-3, 2),$
 $(4, 10)$ Practice

(continued) Form G

Standard Form HSM11_

A1TR_0505_T00401 x

O y 4 2 2 -4 -2 -4 H

SM11_A1TR_0505_T00

402 x O y 4 2 2 -4 -2

-4 x! y " 4 3x # y "!9

x! 2y " 20 5n # 10d "

595 Answers may vary.

Sample: 11 nickels and

54 dimes; 21 nickels

and 49 dimes; 45

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nickels and 37 ...

**Practice - Welcome
to Mrs. Prindle's
Website**

$-4 -2 2 4 4 -2 -4 2 0$
The slope is $\frac{2}{3}$ and it
passes through the
point $(4, 3)$. First find
the slope: $m = \frac{y_2 - y_1}{x_2 - x_1} = \frac{3 - 2}{4 - 2} = \frac{1}{2}$. Then use one
point in the point-slope
form of the equation
and simplify: $y - 2 = \frac{1}{2}(x - 4)$
 $y - 2 = \frac{1}{2}x - 2$ Find the slope
using $m = \frac{y_2 - y_1}{x_2 - x_1}$
 x_2 for any pair of rows

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in the table. Then substitute a point (a, b) from any row into ...

Practice - Welcome to Mrs. Prindle's Website

7-4 Practice Form G
Identify the following in right (QRS) . 1. the hypotenuse. 2. the segments of the hypotenuse. 3. the altitude. 4. the segment of the hypotenuse adjacent to leg W . Write a similarity

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statement relating the three triangles in the diagram. 5. . Algebra Find the geometric mean of each pair of numbers. 6. 9 and 4 7. 14 and 6 8. 9 and 30

**0032_hsm11gmtr_07
04.indd - PC\|MAC**

D: $4i$ A: $2 - 2 - 3i$; B: $24 - 2 - 2i$; C: $23 - 1 - 3i$; D: $4i$ 4-8
Practice (continued)
Form G Complex
Numbers Write each
quotient as a complex
number. 28. $\frac{5 - 1 - 2i}{4i}$

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29. $3i^2 - 22i + 1$ 30. $3x^2 - 2x + 4$
4 $2 - 3i$ 31. $7x^5 - 2x^2 + 2i$ Find
the factors of each
expression. Check your
answer. 32. $x^2 - 1$ 36 33.
 $2x^2 - 1$ 8 34. $5x^2 - 1$ 5 35.
 $x^2 - 1$ 1 9 36. $16x^2 - 1$ 25
37. $24x^2 - 2$ 49 Find all
solutions ...

4-8 Practice

4-1 Practice Form K

Congruent Figures

Each pair of polygons
is congruent. Find the
measures of the

numbered angles. 1. 2.

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Use the diagram at the right for Exercises 3–7. $kABC \cong kXYZ$. Complete the congruence statements. 3. $\angle XYA >$
u To start, use the congruence statement to identify

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Page 1 of 2. Page 2 of

2. Practice 3-4

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7-6 Practice

(continued) Form K

Exponential Functions

12. An investment of \$2000 in a bank account doubles every 5 years. The function that models the growth of this investment is $f(x) = 52000 \cdot 2^{x/5}$, where x is the ...

-10 -8 -6 -4 -2 2 4 6 8
10 -10 -2 -4 -6 -8 2
4 6 8 10.

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Exponential Functions

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