

## Practice A

### 5.3 Congruent Triangles

Fill in the blanks to complete each definition.

- Corresponding angles and corresponding sides are in the same position in polygons with an equal number of sides.
- Two polygons are congruent polygons if and only if their corresponding angles and sides are congruent.

Refer to the figure of  $\triangle GHJ$  and  $\triangle KJL$  for Exercises 3 and 4.

$$\overline{GH} \cong \overline{JK}, \overline{HJ} \cong \overline{KL}, \overline{GJ} \cong \overline{JL}$$

3. Name the three pairs of corresponding angles.

$$\angle G \cong \angle K, \angle H \cong \angle L, \angle J \cong \angle J$$

4. Find the value of  $x$ .



$$x = 28$$

$$x = 28$$

5. Explain how a kite, when the kite is flying well, the tail sticks out straight as the indicated angles at  $V$  are congruent. Use the phrases from the word bank to complete this two-column proof.

$$\text{Given: } \angle J \text{ and } \angle T \text{ are right angles.}$$

$$\angle JVT \cong \angle TVT, \angle JVT \cong \angle TVT, \angle JVT \cong \angle TVT$$

$$\angle JVT \cong \angle TVT$$

Prove:  $\angle JVT \cong \angle TVT$

Statements	Reasons
1. $\angle J \cong \angle T$	1. Given
2. $\angle JVT \cong \angle TVT$	2. Reflex Prop. of $\angle$
3. $\angle J$ and $\angle T$ are right angles.	3. Given
4. $\angle JVT \cong \angle TVT$	4. Subst. Prop. of $\angle$
5. $\angle JVT \cong \angle TVT$	5. Given
6. $\angle JVT \cong \angle TVT$	6. Subst. Prop. of $\angle$
7. $\angle JVT \cong \angle TVT$	7. Subst. Prop. of $\angle$
8. $\angle JVT \cong \angle TVT$	8. Subst. Prop. of $\angle$
9. $\angle JVT \cong \angle TVT$	9. Subst. Prop. of $\angle$
10. $\angle JVT \cong \angle TVT$	10. Subst. Prop. of $\angle$

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## Practice C

### 5.3 Congruent Triangles

Mr. X is an inventive person. He takes pleasure in drawing a triangle and seeing if another person can recreate his drawing from piecemeal information. For each example, draw a diagram to support your answer. (Note: Begin each exercise by drawing a triangle. Measure the parts of your triangle that Mr. X gives you and try to draw a different triangle with those parts. If the two triangles are congruent, you drew Mr. X's triangle.)

1. If Mr. X gives you the measures of the sides of a triangle, could you be sure you would draw Mr. X's triangle?

Yes, possible answer:



2. If Mr. X gives you the measures of the angles of a triangle, could you be sure you would draw Mr. X's triangle?

No, possible answer:



3. If Mr. X gives you the measures of one angle and of both sides of that angle, could you be sure you would draw Mr. X's triangle?

Yes, possible answer:



4. If Mr. X gives you the measures of one side and both angles that share that side, could you be sure you would draw Mr. X's triangle?

Yes, possible answer:



5. If Mr. X gives you the measures of one angle, one adjacent side, and the side opposite the angle, could you be sure you would draw Mr. X's triangle? (Hint: Start with an angle less than 90° and a long adjacent side.)

No, possible answer:



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## Practice B

### 5.3 Congruent Triangles

In baseball, home plate is a pentagon. Pentagon  $ABODE$  is a diagram of a regulation home plate. The baseball rules are very specific about the exact dimensions of this pentagon so that every home plate is congruent to every other home plate. If pentagon  $FGHIJ$  is another home plate, identify each congruent corresponding part.



$$\angle A \cong \angle F$$

$$\angle B \cong \angle G$$

$$\angle D \cong \angle I$$

$$\angle E \cong \angle J$$

$$\angle O \cong \angle H$$

$$\angle A \cong \angle F$$

Given:  $\triangle DEF \cong \triangle GHI$ . Find each value.

$$x = 40^\circ$$

$$y = 37.5$$

Prove:  $\triangle GHI \cong \triangle DEF$

$$\text{Given: } \angle G \cong \angle D, \angle H \cong \angle E, \angle I \cong \angle F$$

$$\angle G \cong \angle D, \angle H \cong \angle E, \angle I \cong \angle F$$

$$\angle G \cong \angle D, \angle H \cong \angle E, \angle I \cong \angle F$$

$$\angle G \cong \angle D, \angle H \cong \angle E, \angle I \cong \angle F$$

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## Review

### 5.3 Congruent Triangles

Triangles are congruent if they have the same size and shape. Their corresponding parts, the angles and sides that are in the same position, are congruent.



Corresponding Parts	
Congruent Angles	Congruent Sides
$\angle A \cong \angle D$	$\overline{AB} \cong \overline{DE}$
$\angle B \cong \angle E$	$\overline{BC} \cong \overline{EF}$
$\angle C \cong \angle F$	$\overline{AC} \cong \overline{DF}$

To identify corresponding parts of congruent triangles, look at the order of the vertices in the congruence statement such as  $\triangle ABC \cong \triangle DEF$ .

Given:  $\triangle XYZ \cong \triangle MPO$ . Identify the congruent corresponding parts.



$$\angle X \cong \angle M$$

$$\angle Y \cong \angle P$$

$$\angle Z \cong \angle O$$

$$\angle X \cong \angle M$$

$$\angle Y \cong \angle P$$

$$\angle Z \cong \angle O$$

Given:  $\triangle PQR \cong \triangle STU$ . Find each value below.



$$x = 21$$

$$y = 8$$

$$m\angle T = 62^\circ$$

$$m\angle U = 18$$

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# Geometry Chapter 7 Resource 13 Key

**Frank Luna**



## Geometry Chapter 7 Resource 13 Key:

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**Resources in Education**, 2000-10 *Introduction to 3D Game Programming with DirectX 11* Frank Luna, 2012-03-29 No detailed description available for *Introduction to 3D Game Programming with DirectX 11* **Algebra**, 1996 **ACT Prep 2018** Kaplan Test Prep, 2017-06-06 Kaplan's ACT Prep 2018 has the essential strategies realistic practice and expert advice you need to face Test Day with confidence Kaplan Test Prep is the Official Partner for Live Online Prep for the ACT For more information visit [kaptest.com](http://kaptest.com) [onlineprep.live.com](http://onlineprep.live.com) *ACT Prep Plus 2018* Kaplan Test Prep, 2017-06-06 5 practice tests proven strategies online Cover *Addison-Wesley Access to Algebra and Geometry* Phares G. O'Daffer, 1995 **Instructor's Resource Guide for Calculus** Ann R. Kraus, 2003 *Teaching Early Years Mathematics*, Science and ICT Annette Hilton, 2020-07-22

When young children first arrive at school they generally know how to use a mobile phone and a tablet and how to count share and measure They have a sense of wonder about the world around them They expect to further interact with technology and to build and extend their mathematics and science knowledge Teaching Early Years Mathematics Science and ICT shows how teachers of children in their first three years of formal schooling can guide students in developing a sound understanding of the key concepts in mathematics and science in classroom and field activities It shows how to select appropriate educational technology and effectively and routinely integrate it into the learning experience as part of students wider classroom learning Throughout the authors make connections between children's out of school and in school experiences as well as connections across key learning areas They provide real classroom examples of learning experiences which can be adapted for different year levels A reflection template assists teachers in planning and successfully implementing teaching strategies to meet curriculum requirements Teaching Early Years Mathematics Science and ICT helps teachers bridge theory and practice in teaching children aged 5 to 8 years

**Helping Children Learn Mathematics** Robert Reys, Mary Lindquist, Diana V. Lambdin, Nancy L. Smith, 2014-10-20 The 11th Edition of Helping Children Learn Mathematics is designed to help those who are or will be teachers of mathematics in elementary schools help children develop understanding and proficiency with mathematics so they can solve problems This text is built around three main themes helping children make sense of mathematics incorporating practical experiences and

using research to guide teaching It also integrates connections and implications from the Common Core Standards Mathematics CCSS M **El-Hi Textbooks & Serials in Print, 2005** ,2005 **Signals and Images** Rosângela Fernandes Coelho,Vitor Heloiz Nascimento,Ricardo Lopes de Queiroz,João Marcos Travassos Romano,Charles Casimiro Cavalcante,2018-09-03 Signals and Images Advances and Results in Speech Estimation Compression Recognition Filtering and Processing cohesively combines contributions from field experts to deliver a comprehensive account of the latest developments in signal processing These experts detail the results of their research related to audio and speech enhancement acoustic image estimation video compression biometric recognition hyperspectral image analysis tensor decomposition with applications in communications adaptive sparse interpolated filtering signal processing for power line communications bio inspired signal processing seismic data processing arithmetic transforms for spectrum computation particle filtering in cooperative networks three dimensional television and more This book not only shows how signal processing theory is applied in current and emerging technologies but also demonstrates how to tackle key problems such as how to enhance speech in the time domain improve audio quality and meet the desired electrical consumption target for controlling carbon emissions Signals and Images Advances and Results in Speech Estimation Compression Recognition Filtering and Processing serves as a guide to the next generation of signal processing solutions for speech and video coding hearing aid devices big data processing smartphones smart digital communications acoustic sensors and beyond

Distributed Sensor Networks S. Sitharama Iyengar,Richard R. Brooks,2016-04-19 The best selling Distributed Sensor Networks became the definitive guide to understanding this far reaching technology Preserving the excellence and accessibility of its predecessor Distributed Sensor Networks Second Edition once again provides all the fundamentals and applications in one complete self contained source Ideal as a tutorial for **Pre-algebra** Phares G. O'Daffer,1992 Pre algebra text with accompanying workbook and teacher s materials provides a program in mathematics which is a transition from arithmetic to algebra Includes decimals number theory equations percent ratio area and volume statistics and square roots Books in Print Supplement ,2002 *Mathematics* Silver Burdett Ginn (Firm),1991 **Sparkling Student Synapses, Grades 9-12** Rich Allen,Nigel Scozzi,2011-10-04 Engaging methods for teaching 21st century skills Today s students must be able to collaborate innovate and think critically to solve real world problems As content demands increase how can teachers make time to teach these advanced skills Find practical solutions in the story of how master teacher Nigel Scozzi used Rich Allen s Green Light strategies to teach content in a memorable and efficient way Backed by research this practical guide provides secondary teachers with tried and trusted lesson plans in multiple subjects that Engage students Accelerate learning Encourage critical thinking Improve test results Nebraska National Forest (N.F.), Allotment Management Planning in the Fall River West and Oglala Geographic Areas, Dawes and Sioux Counties, Nebraska, Fall River County, South Dakota ,2012 CISA Certified Information Systems Auditor Study Guide David L. Cannon,2011-03-04 The

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**Wireless Communications** Andreas F. Molisch, 2022-11-15 An in depth and comprehensive treatment of wireless communication technology ranging from the fundamentals to the newest research results The expanded and completely revised Third Edition of Wireless Communications delivers an essential text in wireless communication technology that combines mathematical descriptions with intuitive explanations of the physical facts that enable readers to acquire a deep understanding of the subject This latest edition includes brand new sections on cutting edge research topics such as massive MIMO polar codes heterogeneous networks non orthogonal multiple access as well as 5G cellular standards WiFi 6 and Bluetooth Low Energy Together with the re designed descriptions of fundamentals such as fading OFDM and multiple access it provides a thorough treatment of all the technologies that underlie fifth generation and beyond systems A complementary companion website provides readers with a wealth of old and new material including instructor resources available upon request Readers will also find A thorough introduction to the applications and requirements of modern wireless services including video streaming virtual reality and Internet of Things Comprehensive explorations of wireless propagation mechanisms and channel models ranging from Rayleigh fading to advanced models for MIMO communications Detailed discussions of single user communications fundamentals including modern coding techniques multi carrier communications and single user MIMO Extensive description of multi user communications including packet radio systems CDMA scheduling admission control cellular and ad hoc network design and multi user MIMO In depth examinations of advanced topics in wireless communication like speech and video coding cognitive radio NOMA network coding and wireless localization A comprehensive description of the key wireless standards including LTE 5G WiFi Bluetooth and an outlook to Beyond 5G systems Perfect for advanced undergraduate and graduate students with a basic knowledge of standard communications Wireless Communications will also earn a place in the libraries of researchers and system designers seeking a one stop resource on wireless communication technology

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