

CONGRUENT AND SIMILAR

4. Sabrina drew $\triangle XYZ$ and Hector drew $\triangle DEF$. Sabrina's triangle has dimensions $\overline{XY} = 5$, $\overline{YZ} = 12$, and $\overline{XZ} = 13$. Hector's triangle has dimensions $\overline{DE} = 42$, $\overline{DF} = 96$, and $\overline{EF} = 106$. Are these triangles similar?

EASY TO ADAPT

Self-Check 3 - Properties of similar figures

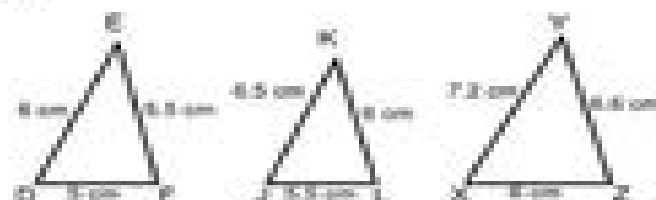
Name: _____

Identify which shapes are similar. Be sure to explain how you know this is the correct answer.

1.



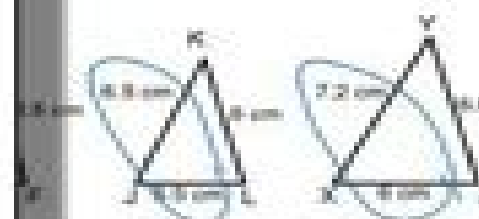
2.



3. Match each triangle on the top with its similar triangle on the bottom. Figures not drawn to scale.



Now this is the correct answer:



6.6
5.5
Q&S

$$\frac{6.6}{5.5} = \frac{7.2}{6}$$

$$36 = 36$$

$\triangle KLM \sim \triangle NPO$
Sides are proportional

INCLUDES A LESSON
PRACTICE/HOMEWORK

Unit Lesson 3 Properties Of Similar Figures

Kuang-Hua Chang



Unit Lesson 3 Properties Of Similar Figures:

Measures, Shape and Space David Clemson, Wendy Clemson, 2002 Maths Action Plans is a series of four books for Years 4 6 P5 7 offering flexible supportive teacher and pupil resources and coherent coverage of the five strands of the Framework for Teaching Mathematics The series provides inspiring flexible activities that can be fitted into any maths scheme Each title contains clear learning objectives linked to the Framework for Teaching Maths the National Curriculum Programme of Study and the 5 14 National Guidelines for Mathematics lesson plans with up to three levels of differentiation supplementary activities for consolidation or linked work and suggestions for the application of ICT skills **Motion Simulation and Mechanism Design with SOLIDWORKS Motion 2025** Kuang-Hua Chang, Learn to make your design process more cost effective reliable and efficient Teaches you how to prevent redesign due to design defects Covers the basic concepts to advance from novice to intermediate SOLIDWORKS Motion user Concepts are introduced using simple yet realistic results Simulation results are verified with those obtained from theoretical results Motion Simulation and Mechanism Design with SOLIDWORKS Motion 2025 is written to help you become familiar with SOLIDWORKS Motion an add on module of the SOLIDWORKS software family This book covers the basic concepts and frequently used commands required to advance readers from a novice to intermediate level in using SOLIDWORKS Motion SOLIDWORKS Motion allows you to use solid models created in SOLIDWORKS to simulate and visualize mechanism motion and performance Using SOLIDWORKS Motion early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase Therefore using SOLIDWORKS Motion contributes to a more cost effective reliable and efficient product design process Basic concepts discussed in this book include model generation such as creating assembly mates for proper motion carrying out simulation and animation and visualizing simulation results such as graphs and spreadsheet data These concepts are introduced using simple yet realistic examples Verifying the results obtained from the computer simulation is extremely important One of the unique features of this book is the incorporation of theoretical discussions for kinematic and dynamic analyses in conjunction with the simulation results obtained using SOLIDWORKS Motion Verifying the simulation results will increase your confidence in using the software and prevent you from being fooled by erroneous simulations This book covers the following functionality of SOLIDWORKS Motion 2025 Model generation Creating assembly mates Performing simulations Creating animations Visualizing simulation results **Folens Maths Programme** Susan Ball, Sue Briggs, Margaret Mackenzie, 2003-05-09 **Motion Simulation and Mechanism Design Using Solidworks Motion 2011** Guanghai Zhang, Kuang-Hua Chang, 2012 Motion Simulation and Mechanism Design with SolidWorks Motion 2011 is written to help you become familiar with SolidWorks Motion an add on module of the SolidWorks software family This book covers the basic concepts and frequently used commands required to advance readers from a novice to intermediate level in using SolidWorks Motion SolidWorks Motion allows you to use solid models created in SolidWorks to simulate and

visualize mechanism motion and performance Using SolidWorks Motion early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase Therefore using SolidWorks Motion contributes to a more cost effective reliable and efficient product design process Basic concepts discussed in this book include model generation such as creating assembly mates for proper motion carrying out simulation and animation and visualizing simulation results such as graphs and spreadsheet data These concepts are introduced using simple yet realistic examples Verifying the results obtained from the computer simulation is extremely important One of the unique features of this book is the incorporation of theoretical discussions for kinematic and dynamic analyses in conjunction with the simulation results obtained using SolidWorks Motion Verifying the simulation results will increase your confidence in using the software and prevent you from being fooled by erroneous simulations **Hm92 Connections Pe Gr 6 Hc ,2001**

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models created in SolidWorks to simulate and visualize mechanism motion and performance Using SolidWorks Motion early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase Therefore using SolidWorks Motion contributes to a more cost effective reliable and efficient product design process Basic concepts discussed in this book include model generation such as creating assembly mates for proper motion carrying out simulation and animation and visualizing simulation results such as graphs and spreadsheet data These concepts are introduced using simple yet realistic examples Verifying the results obtained from the computer simulation is extremely important One of the unique features of this book is the incorporation of theoretical discussions for kinematic and dynamic analyses in conjunction with the simulation results obtained using SolidWorks Motion Verifying the simulation results will increase your confidence in using the software and prevent you from being fooled by erroneous simulations Creating the Anywhere, Anytime Classroom Casey Reason, Lisa Reason, Crystal Guiler, 2017-02-27 As technology continues to shift the educational landscape most K 12 teachers instructional strategies remain mostly unchanged Discover how to enhance student learning in online and blended classrooms This user friendly resource offers direct guidance on the steps K 12 educators must take to facilitate online learning and maximize student growth using readily available digital tools Each chapter includes suggestions tips and examples tied to pedagogical practices associated with learning online so you can confidently and fully engage in the best practices with your students Benefits Use technology tools like online classroom platforms and apps to foster digitally enhanced learning Understand the benefits of learning online and its advantages over traditional real world classrooms Learn how to effectively facilitate digital learning experiences and organize the online learning space in a way that encourages comfort motivation and engagement Study the challenges and opportunities teaching online offers Gain strategies and examples to help initiate and sustain digital learning while engaging students Contents Chapter 1 Understanding the Modality and the Moment Chapter 2 Planning Curriculum Assessment and Preinstruction Chapter 3 Preparing the Learning Experience Chapter 4 Initiating the Learning Experience Chapter 5 Maintaining the Momentum in the Learning Experience Chapter 6 Teaching Thoughtful Online Collaboration Chapter 7 Managing and Overcoming Toxic Conversations Chapter 8 Concluding the Learning Experience Concluding Thoughts

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by erroneous simulations *Mechanism Design and Analysis Using PTC Creo Mechanism 11.0* Kuang-Hua Chang, 2024-07

Learn to make your design process more cost effective reliable and efficient Teaches you how to prevent redesign due to design defects A project based approach teaches new users how to perform analysis using Creo Mechanism Covers model creation analysis type selection kinematics and dynamics and results visualization Incorporates theoretical discussions of kinematic and dynamic analysis with simulation results Covers the most frequently used commands and concepts of mechanism design and analysis Mechanism Design and Analysis Using PTC Creo Mechanism 11 0 is designed to help you become familiar with Mechanism a module of the PTC Creo Parametric software family which supports modeling and analysis or simulation of mechanisms in a virtual computer environment Capabilities in Mechanism allow users to simulate and visualize mechanism performance Using Mechanism early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase therefore it contributes to a more cost effective reliable and efficient product development process The book is written following a project based learning approach and covers the major concepts and frequently used commands required to advance readers from a novice to an intermediate level Basic concepts discussed include model creation such as body and joint definitions analysis type selection such as static assembly analysis kinematics and dynamics and results visualization The concepts are introduced using simple yet realistic examples Verifying the results obtained from computer simulation is extremely important One of the unique features of this textbook is the incorporation of theoretical discussions for kinematic and dynamic analyses in conjunction with simulation results obtained using Mechanism The theoretical discussions simply support the verification of simulation results rather than providing an in depth discussion on the subjects of kinematics and dynamics **Motion Simulation and Mechanism Design with**

SOLIDWORKS Motion 2023 Kuang-Hua Chang, 2023-07-14 Learn to make your design process more cost effective reliable and efficient Teaches you how to prevent redesign due to design defects Covers the basic concepts to advance from novice to intermediate SOLIDWORKS Motion user Concepts are introduced using simple yet realistic results Simulation results are verified with those obtained from theoretical results Motion Simulation and Mechanism Design with SOLIDWORKS Motion 2023 is written to help you become familiar with SOLIDWORKS Motion an add on module of the SOLIDWORKS software family This book covers the basic concepts and frequently used commands required to advance readers from a novice to intermediate level in using SOLIDWORKS Motion SOLIDWORKS Motion allows you to use solid models created in SOLIDWORKS to simulate and visualize mechanism motion and performance Using SOLIDWORKS Motion early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase Therefore using SOLIDWORKS Motion contributes to a more cost effective reliable and efficient product design process Basic concepts discussed in this book include model generation such as creating assembly mates for proper motion carrying out simulation and animation and visualizing simulation results such as graphs and spreadsheet data These concepts are introduced using

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SOLIDWORKS Motion SOLIDWORKS Motion allows you to use solid models created in SOLIDWORKS to simulate and visualize mechanism motion and performance Using SOLIDWORKS Motion early in the product development stage could prevent costly redesign due to design defects found in the physical testing phase Therefore using SOLIDWORKS Motion contributes to a more cost effective reliable and efficient product design process Basic concepts discussed in this book include model generation such as creating assembly mates for proper motion carrying out simulation and animation and visualizing simulation results such as graphs and spreadsheet data These concepts are introduced using simple yet realistic examples Verifying the results obtained from the computer simulation is extremely important One of the unique features of this book is the incorporation of theoretical discussions for kinematic and dynamic analyses in conjunction with the simulation results obtained using SOLIDWORKS Motion Verifying the simulation results will increase your confidence in using the software and prevent you from being fooled by erroneous simulations This book covers the following functionality of SOLIDWORKS Motion 2020 Model generation Creating assembly mates Performing simulations Creating animations Visualizing simulation results

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