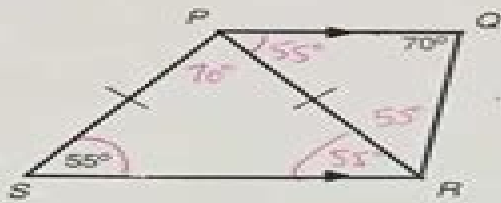


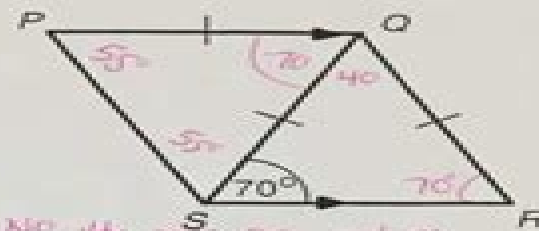
$$\frac{TS}{SR} = \frac{WS}{SX}$$

Yes, $\triangle TSR \sim \triangle WSX$ by SAS.

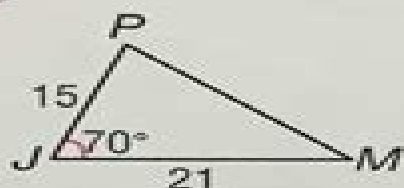
OR $\triangle TSR \sim \triangle WSX$ by SAS.



Yes, $\triangle SPR \sim \triangle PQR$ by AA.



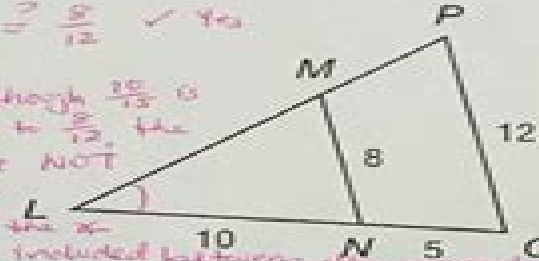
No, the $\angle$'s are not $\cong$.



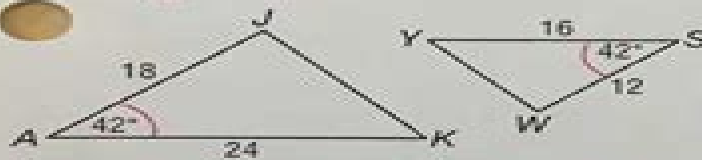
Yes, $\triangle TSU \sim \triangle JPM$ by SAS.

$$\frac{10}{15} \neq \frac{14}{21} \quad \checkmark \text{ Yes}$$

Even though $\frac{10}{15}$ is equal to $\frac{14}{21}$, the $\triangle$ s are NOT similar because the $\angle$ is not included between the proportional sides.

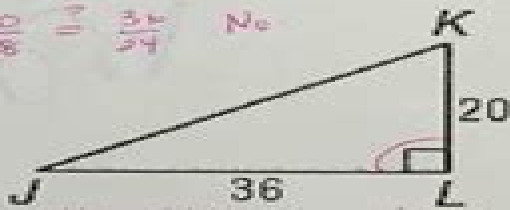


$$\frac{12}{18} = \frac{16}{24} \quad \checkmark \text{ Yes}$$

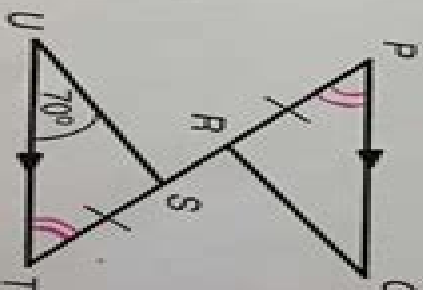
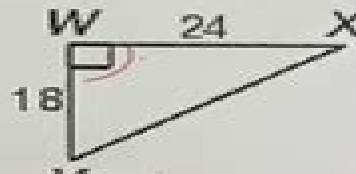


Yes, $\triangle AJK \sim \triangle SWY$ by SAS.

$$\frac{20}{18} \neq \frac{36}{24} \quad \text{No}$$

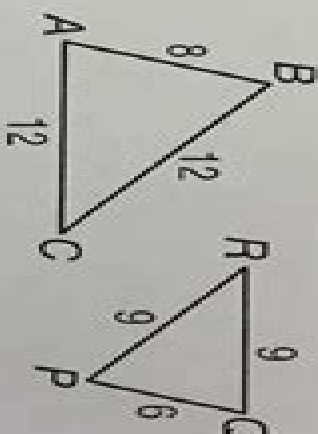


No, the sides are not proportional.



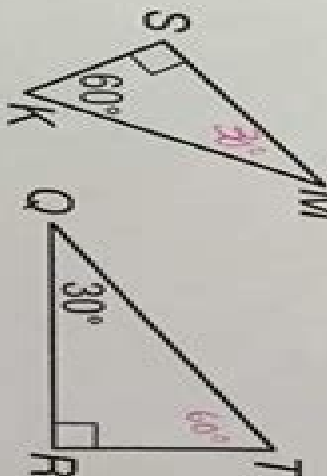
No, there is not enough information. Only one pair of $\angle$'s are $\cong$.

Yes, $\triangle ABC \sim \triangle QRE$ by SSS.
OR $\triangle ABC \sim \triangle PQR$ by SSS.



$$\frac{8}{9} \neq \frac{12}{9} = \frac{12}{9} \quad \checkmark \text{ Yes}$$

Yes, $\triangle SMK \sim \triangle KQT$ by AA.



Answer Key Proofs Involving Similar Triangles

Sir Tarun Rupani



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Geometry Turned On James King, Doris Schattschneider, 1997-10-30 Articles about the uses of active exploratory geometry carried out with interactive computer software A Concise Approach to Mathematical Analysis Mangatiana A. Robdera, 2011-06-27 A Concise Approach to Mathematical Analysis introduces the undergraduate student to the more abstract concepts of advanced calculus The main aim of the book is to smooth the transition from the problem solving approach of standard calculus to the more rigorous approach of proof writing and a deeper understanding of mathematical analysis The first half of the textbook deals with the basic foundation of analysis on the real line the second half introduces more abstract notions in mathematical analysis Each topic begins with a brief introduction followed by detailed examples A selection of exercises ranging from the routine to the more challenging then gives students the opportunity to practise writing proofs The book is designed to be accessible to students with appropriate backgrounds from standard calculus courses but with limited or no previous experience in rigorous proofs It is written primarily for advanced students of mathematics in the 3rd or 4th year of their degree who wish to specialise in pure and applied mathematics but it will also prove useful to students of physics engineering and computer science who also use advanced mathematical techniques

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A Decade of the Berkeley Math Circle Zvezdelina Stankova, Tom Rike, 2015-02-03 Many mathematicians have been drawn to mathematics through their experience with math circles The Berkeley Math Circle BMC started in 1998 as one of the very first math circles in the U S Over the last decade and a half 100 instructors university professors business tycoons high school teachers and more have shared their passion for mathematics by delivering over 800 BMC sessions on the UC Berkeley campus every week during the school year This second volume of the book series is based on a dozen of these sessions encompassing a variety of enticing and stimulating mathematical topics some new and some continuing from Volume I from dismantling Rubik's Cube and randomly putting it back together to solving it with the power of group theory from raising knot eating machines and letting Alexander the Great cut the Gordian Knot to breaking through knot theory via the Jones polynomial from entering a seemingly hopeless infinite raffle to becoming friendly with multiplicative functions in the land of Dirichlet M bius and Euler from leading an army of jumping fleas in an old problem from the International Mathematical Olympiads to improving our own essay writing strategies from searching for optimal paths on a hot summer day to questioning whether Archimedes was on his way to discovering trigonometry 2000 years ago Do some of these scenarios sound bizarre having never before been associated with mathematics Mathematicians love having fun while doing serious mathematics and that love is what this book intends to share with the reader Whether at a beginner an intermediate or an advanced level anyone can find a place here to be provoked to think deeply and to be inspired to create In the interest of fostering a greater awareness and appreciation of mathematics and its connections to other disciplines and everyday life MSRI and the AMS are publishing books in the Mathematical Circles Library series as a service to young people their parents and teachers and the mathematics profession Titles in this series are co published with the Mathematical Sciences Research Institute MSRI

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Computing and Software Science Bernhard Steffen, Gerhard Woeginger, 2019-10-04 The papers of this volume focus on the foundational aspects of computer science the thematic origin and stronghold of LNCS under the title Computing and Software Science State of the Art and Perspectives They are organized in two parts The first part Computation and Complexity presents a collection of expository papers on fashionable themes in algorithmics optimization and complexity The second part Methods Languages and Tools for Future System Development aims at sketching the methodological evolution that helps guaranteeing that future systems meet their increasingly critical requirements Chapter 3 is available open access under a Creative Commons Attribution 4.0 International License via link [springer.com](https://www.springer.com) **Making the Connection** Marilyn Paula Carlson, Chris Rasmussen, 2008 The chapters in this volume convey insights from mathematics education research that have direct implications for anyone interested in improving teaching and learning in undergraduate mathematics This synthesis of research on learning and teaching mathematics provides relevant information for any math department or individual faculty member who is working to improve introductory proof courses the longitudinal coherence of precalculus through differential equations students mathematical thinking and problem solving abilities and students understanding of fundamental ideas such as variable and rate of change Other chapters include information about programs that have been successful in supporting students continued study of mathematics The authors provide many examples and ideas to help the reader infuse the knowledge from mathematics education research into mathematics teaching practice University mathematicians and community college faculty spend much of their time engaged in work to improve their teaching Frequently they are left to their own experiences and informal conversations with colleagues to develop new approaches to support student learning and their continuation in mathematics Over the past 30 years research in undergraduate mathematics education has produced knowledge about the development of mathematical understandings and models for supporting students mathematical learning Currently very little of this knowledge is affecting teaching practice We hope that this volume will open a meaningful dialogue between researchers and practitioners toward the goal of realizing improvements in undergraduate mathematics curriculum and instruction *hp-Finite Element Methods for Singular Perturbations* Jens M. Melenk, 2004-10-19 Many partial differential equations arising in practice are parameter dependent problems that are of singularly perturbed type Prominent examples include plate and shell models for small thickness in solid

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