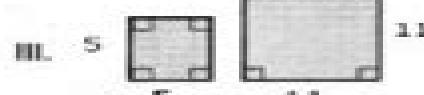
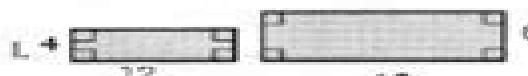
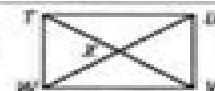


1

Which of these pairs can be shown to be similar polygons?

**2**

Given: $TUVW$ is a rectangle
Prove: $TW = UV$



Statement	Reason
1. $TUVW$ is a rectangle	1. Given
2. $TUVW$ is a parallelogram	2. Every rectangle is a parallelogram
3. $TW = UV$	3. T

What is the missing reason in step 3 of the proof above?

Geometry Benchmark June 2013

Laura Leal-Taixé, Stefan Roth

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Architectural, Energy and Information Engineering Wen-Pei Sung,Ran Chen,2015-12-30 This proceedings volume brings together selected peer reviewed papers presented at the 2015 International Conference on Architectural Energy and Information Engineering AEIE 2015 held July 15 16 2015 in Hong Kong China The proceedings are divided into two parts

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computers are widespread and computer users range from highly qualified scientists to non computer expert professionals

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information technology architectures for video processing and transmission to advanced functionalities of information and

knowledge based services We believe that this book will serve as a useful source of knowledge for both academia and

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