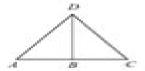
4.3 - Prove Triangles Congruent by SSS

PRACTICE #1

Given: $\overline{AD} \cong \overline{CD}$; B is the midpoint of AC.

Prove: $\Delta ABD \cong \Delta CBD$



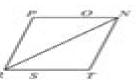
Statements	Reasons
1. $\overline{AD} \cong \overline{CD}$	1. Given
2. B is the midpoint of AC.	2. Given
3. AB ≥ CB	Def. of midpoint.
4. $BD \cong BD$	4. Reflexive Property
 ∆ABD ≈ ∆CBD 	5. SSS (1, 3, 4)

PRACTICE #2

Given: $\overline{PR} \cong \overline{NT}$, $\overline{NO} \cong \overline{SR}$: O is $\frac{1}{2}$ of the way from N to P. S is \downarrow of the way from R to T.

Prove: $\Delta NRT = \Delta RNP$

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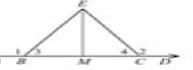
	Statements		Reasons	
Ğ.,	$\overline{PR} \cong \overline{NT}$	1.	Given	
2.	$NO \equiv SR$, O is $\frac{1}{2}$ of the way from N to P . S is $\frac{1}{2}$ of the way from R to T .	2.	Given	
3.	$\overline{NP}\cong \overline{RT}$	3.	Multiplication Prop.	
44.5	$NR \equiv NR$	4.	Reflexive Prop.	
5	$\Delta NRT \simeq \Delta RNP$	50	SSS (1, 3, 4)	

4.4 - Prove Triangles Congruent by SAS and HL.

PRACTICE #1

Given: ZI n Z2: M is the midpt, of BC. $BE\cong CE$

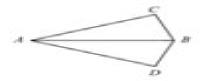
Prove: $\Delta EMB \cong \Delta EMC$



	Statements	Reasons	
1.	$\overline{BE} \cong \overline{CE}$	1. Given	
2.	∠1 ≈ ∠2	2. Given	
3.	∠1 is supp. to ∠3	3. If 2 \(\alpha \) form a st. \(\alpha \)	866
	∠2 is supp. to ∠4	(assumed from	
		diagram), then they supp.	are
4.	∠3 ≈ ∠4	4. Congruent	
		Supplements Th.	
5.	M is the midpt. of BC.	5. Given	
6.	$MB \simeq MC$	6. Def. of midpt.	
7.	$\Delta EMB = \Delta EMC$	7. SAS (1, 4, 6)	

PRACTICE #2

Given: BC 1.4C. $BD \perp AD$, $AC \cong AD$ Prove: $\Delta ACB \equiv \Delta ADB$



	Statements		Reasons
1.7	$\overline{BC} \perp \overline{AC}, \overline{BD} \perp \overline{AD}$	1.	Given
2.	∠ACB is a rt. ∠. ∠BDA is a rt. ∠.	2	Def. of perpendicular lines.
3.	ΔACB and ΔADB are right triangles.	3.	Def. of right triangles.
4.	$AC \cong AD$	4.	Given
	$\overline{AB} \cong \overline{AB}$ $\Delta ACB \cong \Delta ADB$	5. 6.	Reflexive Property HL (3, 4, 5)

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with solutions The book is aimed at both teachers and students of mathematics who want to know more about famous unsolved problems
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Appropriations for 2005 United States. Congress. House. Committee on Appropriations. Subcommittee on the Departments of Labor, Health and Human Services, Education, and Related Agencies, 2004
Reading and Writing Strategies for the Secondary Mathematics Classroom in a PLC at Work® Daniel M. Argentar, Katherine A. N. Gillies, Rubenstein Maureen M., Brian R. Wise, 2024-09-10 Students need literacy support to think read and write in every subject including math Part of the Every Teacher Is a Literacy Teacher series this book emphasizes the importance that the PLC at Work process has in supporting learners who struggle with literacy Grades 6 12 teachers will strengthen reading capabilities with practical reading and writing strategies specifically designed for mathematics instruction This book will help secondary math teachers Learn how to incorporate writing instruction into mathematics curriculum and why it s important Collaborate with their colleagues using end of chapter prompts that encourage PLC cooperation Implement immediate intervention strategies for struggling students to shorten learning gaps Strategize their mathematics instruction to effectively address both struggling students and those at proficient levels Implement formative and summative assessments and look at feedback Contents

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