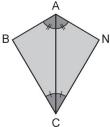


Name:	:			
Date Started:			_Date Completed:	Score:
			Learning Activity Sh ving Triangle Congr	
		tion carefully and choose the next pager:	e best answer. Write	e the letter of the correct answer on the space
A		o angles and the included side stulate	e ofanother triangle, t C)	cluded side of onetriangle are congruent to the then the two triangles are congruent?  ASA Postulate SAA Theorem
B) C)	Which of SSS Posts	stulate stulate	$\Delta RGT \cong \Delta REA?$	G R E
3. A) B)	) SSS Po		C)	ASA Postulate SAA Theorem
4. A)	) SSS Pos		C)	ASA Postulate SAA Theorem
	Which of A. SSS (a) B. SAS			C. ASA Postulate D. SAA Theorem
For ite	ems 6–10, r Given:	refer to the given conditions at $\angle ACB \cong \angle ACN$ $\angle CAN \cong \angle CAB$	nd figure on the right.	B N



	Statements		Reasons	
1.	∠ACB ≅ ∠ACN	1.	(6)	
2.	(7)	2.	Given	
3.	$\overline{AC} \cong \overline{AC}$	3.	(8)	
4.	(9)	4.	(10)	

Prove:  $\triangle ABC \cong \triangle ANC$ 

Proof:



-ANSWER SHEET:	
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