☐ Use when you get it right all by yourself

S Use when you did it all by yourself, but made a silly mistake

HUse when you could do it alone with a little help from teacher or peer G Use when you completed the problem in a group

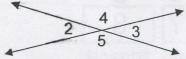
X Use when a question was attempted but wrong (get help)

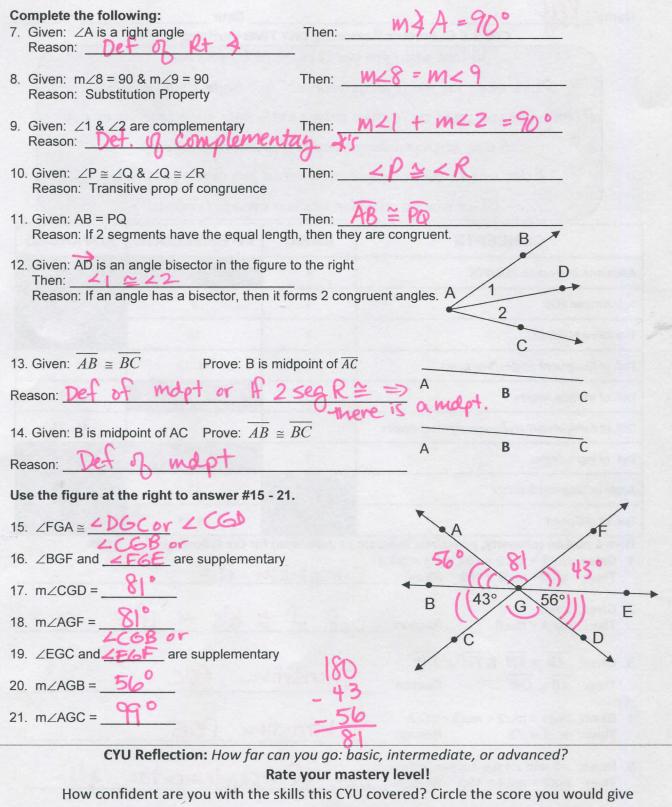
NUse when a question was not even attempted

CONCEPTS	BASIC	INTERMEDIATE	ADVANCED
Addition/Subtraction POE/POC	4		
Substitution POE	1	8	
Transitive POE/POC	3	10	
Def. of Congruent Angles/Segments	2	11, 12	15 - 21
Def. of Vertical Angles	6		15 - 21
Def. of Complementary/Supplementary Angles	5	9	15 - 21
Def. of Right angles	7		
Angle or Segment Bisector		12	
Def. of Midpoint		13, 14	

Give a reason (property, postulate, theorem or definition) for the fol
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Then:	$m\angle 1 + m\angle 2 = 180, 1$ $m\angle 3 + m\angle 2 = 180$	$m \angle 1 = m \angle 3$ Reason:	Substitution POE
	$\angle A \cong \angle B$ $m\angle A = m\angle B$	Reason:	Def of = &'s or If = => =
3. Given:	$\frac{\overline{AB}}{\overline{AB}} \cong \frac{\overline{TH}}{\overline{DW}} \& \overline{TH} \cong \overline{DW}$	E DW Reason:	Transitive POC
4. Given: Then:	$m\angle 1 + m\angle 2 = m\angle 3$ $m\angle 1 = \angle 3$	+ m∠2 Reason:	Subtraction POE
5. Given: Then:	$\angle 2$ and $\angle 4$ are supp m $\angle 2$ + m $\angle 4$ = 180	lementary	Def. of supplementary &'s
	the figure below $\angle 4 \cong \angle 5$	Reason:	Def. of vertical X'S





yourself.

