Name	Key	
Name	110	

Date _____

CYU 1.5 Measuring & Constructing Angles

☐ 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

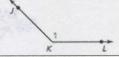
X Use when a question was attempted but wrong (get help)

NUse when a question was not even attempted

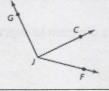
CONCEPTS	BASIC	INTERMEDIATE	ADVANCED
Naming Angles	1	2	12
Using a protractor	3, 4	5	><
Classifying angles: right, obtuse, acute	3, 4	5, 7, 8	13
Angle Addition Postulate	6	7, 8	11,12
Angle Bisector	><	. 9	10

 Write three names for the angle g 	given
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ZJKL 1 < K < LKJ



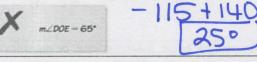
2. Name three different angles in the given diagram.

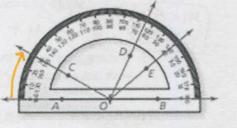


- 3. Find m∠AOC. Then classify the angle. 30°; α∠νΨ
- Find m∠COD. Then classify the angle.

15-30 = 85°; acute

5. Describe and correct the error in finding the angle measure.





6. $m\angle RST = 114^{\circ}$. Find $m\angle RSV$.

MLRSV=420

