Use when you get it right all by yourself ${m {\it S}}$ Use when you did it all by yourself, but made a silly mistake **H**Use 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
Trig Ratios of Side Lengths	1 - 6		
Pythagorean Theorem	1 - 6		
Scientific Calculator	7 - 9	10 - 12	
Inverse Trig Functions		10 - 12	
Solving Right Triangles			13 - 17



7 – 12: Use a scientific calculator to find side length ratios to the thousandths and angle measures to the degree.



13 – 17: Solve the right triangle using a scientific calculator to find the value of x. Find lengths correct to the nearest integer and angles correct to the nearest degree.





CYU Reflection: How far can you go: basic, intermediate, or advanced?

Rate your mastery level!

How confident are you with the skills this CYU covered? Circle the score you would give yourself.

