

HOMEWORK QUESTION: DUE IN CLASS MONDAY

Please show all work clearly for full credit. All work shown must be neat, legible, clear, and organized. Answers with no work or explanation will not receive full credit. Remember, you are showing me *your* best understanding of the material and *your* best work. *Please* do not try to cram this onto one piece of paper.

- Prepare a summary table for the six trigonometric functions introduced in this chapter. The table should give the defining ratio (eg opp/hyp), the domain, the range, the period, and a sketch of the graph of each function with key points clearly labeled.

POLICIES & GUIDELINES

- You may work together with other STUDENTS in this course on these problems. You may not ask for or accept work or answers produced by or with a teacher, tutor, or other adult.
- The work you turn in must be YOUR OWN. If you work together with others, keep notes, but do your final write-up by yourself, when you are alone.
- You may not copy your answers from another student's final solution or write-up. That is plagiarizing, not working together and will result in the consequences of cheating at BHS (see handbook).
- If you feel stuck, or are confused about certain concepts, please come to me for some extra help or hints to get you 'unstuck'. I want everyone to be able to reach their best understanding and do good work on these problems.