| NUMBER | ASSIGNMENT | Percent <br> Complete |
| :---: | :---: | :---: |
|  | Discovering the Unit Circle | $/ 6$ |
|  | Connections between the graphs and the <br> circle | $/ 14$ |
|  | All you wanted to know about graphing! | $/ 10$ |
|  | Riding the BIG wave...of trigonometry | $/ 16$ |
|  | Other transformations with Sine \& Cosine | $/ 4$ |
|  | Describing Transformations | $/ 16$ |
|  | Writing equations for sine and cosine | $/ 12$ |
|  | Applying Trigonometric Functions | $/ 8$ |
|  | Applications and Trigonometric Functions | $/ 4$ |
|  | Graphing other Trig Functions | $/ 4$ |
|  | Graphing the way our ancestors did B.C. | $/ 12$ |
|  | Reflecting and shifting the others... | $/ 4$ |
| TOTAL | Analyzing graphs and writing equations | $/ 9$ |
|  | +5 E.C. (H. W.) for all complete | $/ \mathbf{1 5 5}$ |
|  |  | Review |

Attach your homework to this cover sheet. I am only checking for completeness. This means there will be more quizzes during the unit. This makes more sense because we will know right away whether or not we understand the material.

