**Chapter 2 Trigonometry Outline**

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| 2.1A | Angles in Standard Position (Triangle Folding Lab) |
| 2.1B | Angles in Standard Position (exact values for 30, 45, 60) |
| 2.2A | Trig Ratios of Any Angle (define sin, cos, tan in terms of x, y, and r, determine ratios Quadrantal angles) |
| 2.2B | Trig Ratios of Any Angle (Solve for Angle) |
|  | Worksheet Review |
|  | Quiz |
| 2.3A | Sine Law  |
| 2.3B | The Ambiguous Case |
| 2.4 | Cosine Law |
|  |  |
|  | Review |
|  | 2. Trigonometry Exam |
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