

Date	Topic	Assigned Work
Tues. Apr. 24	Begin Unit 5: Reviewing the Primary Trigonometric Ratios to Solve Right Triangles (SOH CAH TOA)	5.1.1 pp.26-29 2a,3abc,4ef,13,14,16
Wed. Apr. 25	Review of the Sine Law and Cosine Law to solve Oblique Triangles	5.2.1 pp.61-62 1,3c,4,6,8 pp.69-70 1c,3,5,7,9
Thurs. Apr. 26	Unit 4 Test: Trigonometric Functions	
Fri. Apr. 27 [Blood Donor Clinic]	Solving Problems Involving More Than One Triangle (Print out 5.4.1 in advance)	5.3.1 pp.36-40 (1,2) ac, 4, 5, 10, 12, 13 p.71 14, 17
Mon. Apr. 30	The Ambiguous Case of the Sine Law	5.4.1* (PRINT in advance) 5.4.2 2, 6, 12a
Tues. May 1	QUIZ 5.1 Solving Problems Involving the Sine Law and the Cosine Law	5.5.1 pp.62-64 10-12, 15 pp.70-73 6, 18 or 19, 22, 25
Wed. May 2	Introduction to Vectors (PowerPoint Presentation)	5.6.2, 5.6.3, 5.6.5, 5.6.6
Thurs. May 3 [Report Cards]	Equal Vectors, Vector Components, Scale, and Bearing vs. Direction (Bring Protractors)	5.7.1, 5.7.2, 5.7.3 #1,2, 5.7.4 #1bcd,2
Fri. May 4	☺ P.D. Day ☺	
Mon. May 7	Using Trigonometric Ratios to Determine the Horizontal Component and/or Vertical Component of a Vector	5.8.1 5.8.2 3-7
Tues. May 8	Adding And Subtracting Vectors (PowerPoint Presentation) Component Vectors vs. Parallelogram Law	5.9.1, 5.9.2
Wed. May 9 [Girls' Night In]	Vector Addition and Subtraction Problems E-question due tomorrow!	5.10.1, 5.10.2 to be presented Mon. May 14
Thurs. May 10	E-question due today! Reviewing Vectors	5.12.1 1-8
Fri. May 11	Reviewing Trigonometry	5.11.1 pp.76-77 1-17 [9c Book Wrong]
Mon. May 14	Student Presentations from 5.10.2	(Exam Review 6)
Tues. May 15	Correct Review Begin Last Unit: Solving Problems Involving Geometry Metric and Imperial Conversions	6.1.1 (Metric Conversion Card) 6.1.2, 6.1.3 5-8, 12-16, 19, 20, 22
Wed. May 16	Unit 5 Test: Applications of Trigonometric Ratios and Vectors	
Thurs. May 17 [PROM]	Area of 2D Geometric Figures (including composite figures)	6.2.1 6cd, 8abd(ef), 9, 10, (11) 6.2.2 (Formula Sheet)
Fri. May 18	Assignment: Project Renovation	W.U. 6.3.1, 6.3.2 due Thurs. May 24
Mon. May 21	☺ Victoria Day Holiday ☺	

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