

PRECALCULUS

Tuesday, Apr. 2

Solving Oblique Triangles Handout

Must do 2, 6, & 10

Thursday, Apr. 4

Vector Operations Handout #1-8

Start Airplane Navigation Project

Monday, Apr. 8

Vector Operations Handout #9-10

Sec. 7.5 pp. 322-323
13, 14, 17, 18, 19

Wednesday, Apr. 10

Parametric Equations Handout

Friday, Apr. 12

Review Ch. 7

Work on Project

Journal Due

Tuesday, Apr. 16

*Solving Oblique Triangles
& Vectors Test*

Thursday, Apr. 18

Semester Review

*Navigation Project
Due Friday*

Friday, Apr. 26

TRIGONOMETRY
FINAL

Tuesday, Apr. 23

Semester Review

*Math Matters
Due Tues., Apr. 30*

Sec. 7.5 pp. 322-323

13. 173.1°

14. $a = 156 \text{ mph}$, $g = 161 \text{ mph}$

17. $470 \text{ mph @ } 237^\circ$

18. heading = $65^\circ 30'$; $g = 181 \text{ mph}$

9. $170 \text{ mph @ } 358^\circ$