



Friday, Aug. 20

Sec. 1.1 pp. 10-11

Find domain & range (with calculator): 13, 18

Find domain only (no calculator): 14, 15, 16, 21, 23, 48 &  $F \circ g$ , 55c, e, f

\*Check calculator settings as shown on back of this sheet

Tuesday, Aug. 24

Logarithms, Partial Fractions & Lines Handout

Thursday, Aug. 26

Review of Trigonometry Handout

*Thursday is the last day to sign up  
for Remind & complete the Google  
form to earn Extra Credit!*

Monday, Aug. 30

Graphing Review Handout

Wednesday, Sept. 1

Review of Precalc Review

**Journal Due**

## EVEN ANSWERS

### Sec. 1.1 pp. 10-11

14. D:  $(-\infty, -2) \cup (-2, 3) \cup (3, \infty)$  R:  $(-\infty, \infty)$

16. D:  $(-\infty, 2]$  R:  $[0, \infty)$

18. D:  $[-5, \infty)$  R:  $[-9.03, \infty)$

48.  $(G \circ G)(x) = \frac{x-2}{5-2x}; x \neq \frac{5}{2}$

$$(F \circ g)(x) = \sqrt{x^2 - 4}; [2, \infty)$$

### Calculator Settings:

- 1) From the Home screen:
  - a. Select a Scratchpad Calculate page.
  - b. Press Doc--#7--#2
  - c. Set Display Digits to "Float"
  - d. Set Angle to "Degree"
  
- 2) From the Home screen:
  - a. Select a Scratchpad Graph page
  - b. Press Menu--#8
  - c. Set Display Digits to "Auto"
  - d. Set Geometry Angle to "Degree"