| Date of | | Assign | HW Assignment |
|-------------------|--|--------|---|
| lesson | Lesson Objective | # | Due the next class period |
| Sep 18/19 M/T | Lesson 1.0 Function and function notation. | A10 | Hw 1.0 Worksheet |
| Sep 20/21 W/Th | Lesson 1.1 Interpret Key Features of linear, quadratic and absolute value functions. | A11 | HW 1.1 Pg. 11 #12-14, 18-27, 29, 31, 32 (16) |
| Sep 22/25 F/M | Lesson 1.2 Graph transformations | A12 | HW1.2 Pg. 20 #5-13 (odd), 14, 19-27 odd, 28, 29, 31, 33 ₍₁₅₎ |
| Sep 26/27 T/W | Lesson 1.3 Graph and interpret piecewise functions | A13 | HW 1.3 Pg. 29 #10, 11, 15, 16, 17, 20, 21, 23 ₍₈₎ |
| Sep 28/29 Th/F | Lesson 1.5 Solve by graphing Quiz: 1.0 and 1.1 | A14 | HW 1.5 Pg. 45 #6, 9, 11, 14, 15, 16 W/Calc #26-29, 31 (11) |
| Oct 2/3 M/T | Unit 1 A review | A15 | HW review p.65 # 2-5, 7-22, 32-37 (26) +review lesson 1.0 |
| Oct 4/5 W/Th | Unit 1A test | A16 | HW Graph systems worksheet |
| Oct 6/9 F/M | Lesson 1.6A Graph systems of equations and inequalities | A17 | HW 1.6A worksheet |
| Oct 10/11 T/W | Lesson 1.6B Solve systems of equations in two variables | A18 | HW 1.6B worksheet |
| Oct 12/13 Th/F | Lesson 1.6C Solve systems of equations in three variables | A19 | HW 1.6C worksheet |
| Oct 16/17 M/T | Systems review | A20 | Review Sheet |
| Oct 18/19 W/Th | Unit 1B Systems test | A21 | HW Online diagnostic for Unit 2 |

Proper Heading in Upper Right Corner:

Full Name Period

A# Full assignment written prominently on paper.

REMEMBER: Copy Original Problem (including any figures) except word problems

Show supporting work (no work, no credit)

ALL Graphs on graph paper!