## MVCC Pre-Calculus - Homework Assignments

Week of: 9/4/17-9/8/17

| Date |  | Topic | Assignment |  |
| :--- | :---: | :--- | :--- | :--- |
| Monday $9 / 4$ | No School |  |  |  |
| Tuesday | $9 / 5$ | No School |  |  |
| Wednesday $9 / 6$ | No School | Cover Book |  |  |
| Thursday | $9 / 7$ | Overview \& Classroom <br> Procedures | None |  |
| Friday | $9 / 8$ | Pre-Test |  |  |

## MVCC Pre-Calculus - Homework Assignments

Week of: 9/11/17-9/15/17

| Date |  | Topic | Assignment |  |
| :--- | :--- | :--- | :--- | :--- |
| Monday 9/11 | Set up Calculator Info <br> My Math Lab | Log onto My Math Lab <br> MML 1 - DUE Mon 9/18 7AM |  |  |
| Tuesday $9 / 12$ | Interval Notation <br> Solving Linear Inequalities | \#1 p.A78 25-37odds |  |  |
| Wednesday $9 / 13$ | Compound Inequalities | \#2 p.A78 39-72 mult. of 3 |  |  |
| Thursday $9 / 14$ | Absolute Value Inequalities | \#3 p.A78 75,91-97odds <br> DUE Mon 9/18 at 7AM |  |  |
| Friday | $9 / 15$ | Work on MML 2 in Computer <br> Lab | Finish working on <br> MML 2 - DUE Mon 9/25 at 7AM |  |

# MVCC Pre-Calculus - Homework Assignments 

Week of: 9/18/17-9/22/17

| Date |  | Topic | Assignment |  |
| :--- | :---: | :--- | :--- | :--- |
| Monday $9 / 18$ | Absolute Value Inequalities <br> 3 Part | None |  |  |
| Tuesday $9 / 19$ | Functions | $\# 4$ p.57 23,27,37 |  |  |
| Wednesday $9 / 20$ | Evaluating Functions | $\# 5$ p.57 41 |  |  |
| Thursday $9 / 21$ | Domain and Range From Graphs | $\# 6$ p.57 47,53,57,61 DUE Mon 9/25 |  |  |
| Friday | $9 / 22$ | Domain and Range <br> Algebraically | Finish \#6 <br> MML 3 | DUE Fri 9/29 at 7AM |

## MVCC Pre-Calculus - Homework Assignments <br> Week of: 9/25/17-9/29/17

| Date |  | Topic | Assignment |  |
| :--- | :---: | :--- | :--- | :--- |
| Monday 9/25 | Operations on Functions and <br> Domain | $\# 7$ p.57 65,71,77,79 DUE Wed 9/27 |  |  |
| Tuesday $9 / 26$ | Difference Quotient | Finish \#7 |  |  |
| Wednesday $9 / 27$ | Difference Quotient | STUDY |  |  |
| Thursday $9 / 28$ | Test on Inequalities, Absolute <br> Value, and Functions | Read p.60-64 |  |  |
| Friday | $9 / 29$ | Graph of a Function | $\# 8$ p.64 11,17,19 |  |

