Assignment Guide   Chapter 6: Functions   8CP **2018-2019**
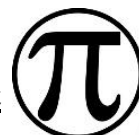
All math assignments must be written in pencil. All problems are assigned, unless specified as odd or even. All problems must be **COPIED** (except word problems) and have **WORK SHOWN** in order to receive credit. You are **REQUIRED** to check the **answers using the KEYS ONLINE**. Homework is due the next school day. Assignments may change so check the board/website every day.

Label all of your assignments so that you can find them later for an assignment check.

3/7
Thurs   #112   Objective: 6.1 Relations and Functions
                 Assignment: **Pages 246-247 #1-15, 17, 22**

3/8
Fri   #113   Objective: **PI QUIZ &** 6.2 Representations of Functions $3.14_{15926535897...}$
              Assignment: **Pages 253-255 # 4-10, 13-25odd, 26-30, 33, 40,41**

3/11
Mon   #114   Objective: 6.3 Linear Functions
              Assignment: **Pages 261-263 # 1-11, 13-14, 16-18**

3/12
Tues   #115   Objective: *Review 6.1-6.3*
               Assignment: **Page 265 #1-13**

3/13
Weds   #116   Objective: 6.4 Linear vs. Nonlinear Functions
               Assignment: **Pages 270-271 #1-18, 21**
                              DON'T FORGET PIES (for those who said you were bringing one!)

3/14   PI DAY!   Objective: Pi Day Activities
Thurs.   #117   Assignment: **Handout: Pi Day Scavenger Hunt**

3/15
Fri   #118   Objective: 6.5A Analyzing and Sketching Graphs
              Assignment: **Pages 276-277 #1-18, 20-22**

3/18
Mon   Objective: 6.5B Analyzing and Sketching Graphs
                          Classwork: Handout: Vincent's Graphs
       #119   Assignment: **Handout: Analyzing and Sketching Graphs**

3/19
Tues   #120   Objective: *Chapter 6 Practice Test*
               Assignment: **Page 282 #1-10**

3/20
Wed   #121   Objective: *Chapter 6 Review*
              Assignment: **Pages 279-281 #1-15**

3/21
Thurs   #122   Objective: *CHAPTER 6 TEST*
                Classwork: **Handout: Review Pythagorean Theorem & Distance Formula**