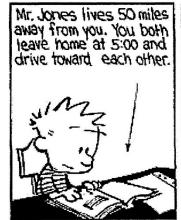
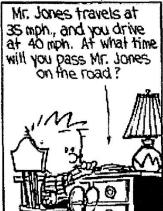
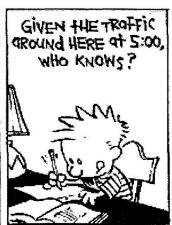
## Foundations of Math & Pre-Calculus 10 Chapter 5 ~ Relations & Functions

Learning Outcomes ~ Students can:			
G1	graph and interpret relations from data.		
G2	demonstrate an understanding of functions and function notation.		
G3	determine domain and range in various situations.		

Date	Topic
Monday,	Lesson 5.3 ~ Interpreting & Sketching Graphs
April 20	(textbook pg 281 #3 - 6, 8, 10, 12, 13)
Wednesday,	Quiz 5.3
April 22	Lesson 5.2 ~ Functions & Function Notation
	(worksheets "Functions", "Ordered Pairs", "Baby Porcupine",
	"Function Table" & textbook pg 271 #6, 7, 14 - 16, 18, 19)
Friday,	Quiz 5.2
April 24	Lesson 5.5 ~ Domain & Range
	(worksheets "Ordered Pairs" & "Domain & Range" &
	textbook pg 294 #4, 7 - 10, 12, 13, 15 - 17, 19)
Tuesday,	Quiz 5.5
April 28	Review (pg 326 #3 – 7, 9 - 12)
Thursday,	Chapter 5 Test
April 30	









https://cbc-wb01x.chemistry.ohio-state.edu/~rzellmer/cartoons/calfin\_hobbes\_math1.jpg

## New Vocabulary

Term	Definition	Example
Relation		
Arrow Diagram		
Function		
Domain		
Range		
Function Notation		
Vertical Intercept		
Horizontal Intercept		