

	Week	Unit	Day	Topic
1	8/14	AtPS	1	<u>Introductions,</u> Odd Number Triangle, Start Pascal's Triangle
		AtPS	2	Pascal's Triangle
		AtPS	3	Fibonacci Numbers
2	8/21	AtPS	1	Arith and Geo Sequences and Series
				QUIZ DAY

Tips-Date

If you have week and day in separate columns

Make sure the week and day columns have headers
“week” and “day”, respectively

HW is always due the day of the unit test.

Date	Assign #	In-Class Topic (s)
Week 10/16 Day 3	1	5.1 Simulation
Week 10/23 Day 1	2	5.1 Simulation continued Introduce Project #2 (click here for Timeline)
Day 2	3	5.2 Probability
Day 3	4	5.2 Probability continued 5.3 Conditional Probability

If you're using the combined notation,
please do as the image above

Tips-assignment

	Assignment
ions, mber , Start s Triangle	Read Pg 1-4, Pg 5 (1-4, 9-10)
s Triangle	Page 6 #'s (12, 14a 15-18, 20-24, 25a, 25c, 27, 28, 31)
ci s	Page 14 #'s (1-13, 25, 39)
d Geo ces and	Page 23 #'s (2b, 3b, 4b, 6, 7, 10, 13, 15a, 16c, 17, 20, 22, 24, 36)
Y, s	Page 18 #'s (1-9, 10-17, 20)
1	"Hello Induction" Worksheet
n Day 2	

- Make sure the assignment column itself has header "assignment"
- And if you have additional descriptions, let that column have header "description"