



Day	Date	Topic	Entertainment
12	Wed. Sept. 20	Finish Correcting Review (if necessary)  Begin Next Unit: 2.1 Probability Experiments	Be Ready for the <b>Unit 1 Summative Tomorrow</b> pp. 66-67 # 1 to 4, 6, 7 + think about the solution to the "Monty Hall Problem"
13	Thurs. Sept. 21 (Say Hi Day)	<b>UNIT 1 SUMMATIVE</b>	<i>Finish yesterday's homework:</i> (pp. 66-67 # 1 to 4, 6, 7 + think about the solution to the "Monty Hall Problem")
	Fri. Sept. 22	☺ P.D. Day ☺	
14	Mon. Sept. 25  chromebook (Chromebooks)	Introduction to the Monty Hall Problem: Experimental Probability of Winning <b>(Chromebooks)</b>  Law of Large Numbers	Complete the worksheet in class
15	Tues. Sept. 26	2.2 Theoretical Probability  Law of Large Numbers	pp. 73-75 #3, 4, 5, 6, 8, 9, 11*, 12 (*For #11, you need the formula for the area of a circle: $A = \pi r^2$ )
16	Wed. Sept. 27	2.3 Compare Experimental & Theoretical Probabilities	pp. 82-85 #1 to 6, 11, 13, 14
17	Thurs. Sept. 28	Correct homework 2.4 Interpret Information Involving Probability	pp. 89-90 #1, 2, 3 <b>AND Numeracy Practice (a-g)</b> <i>(Begin Unit 2 Review...see below)</i>
18	Fri. Sept. 29  chromebook (Chromebooks)	Probability and Statistics in the Media <b>(Chromebook)</b> <b>In-class <u>computer</u> Assignment:</b> <b>Textbook Needed</b>	<b>YOU NEED YOUR TEXTBOOK!!</b> <b>In-class Assignment</b> (Submit 2 Google Sheets Files during class) Worksheet (questions 1-6)
19	Mon. Oct. 2	Unit 2 REVIEW	pp. 94-95 #1, 2, 4, 6, 7, 10 <i>(Work ahead to tomorrow's review)</i>
20	Tues. Oct. 3	Correct Unit 2 Review  <b>Conclusion:</b> The Monty Hall Problem Theoretical Probability of Winning (see video)	pp. 96-97 #1, 2, 4, 6a, 7ac, 8ab
21	Wed. Oct. 4	<b>UNIT 2 SUMMATIVE</b>	
22	Thurs. Oct. 5 <b>[Kitchener Klash]</b>	Begin Next Unit: 3.1 Sampling Techniques (Day1)	Worksheet: #1, 2, 3
23	Fri. Oct. 6	3.1 Sampling Techniques (Day2) Creating a Stratified Sample  Word Wall starts	p. 108 #7, 8, 9 pp. 106-107 #1-4
	Mon. Oct. 9	☺ <b>Thanksgiving</b> ☺	