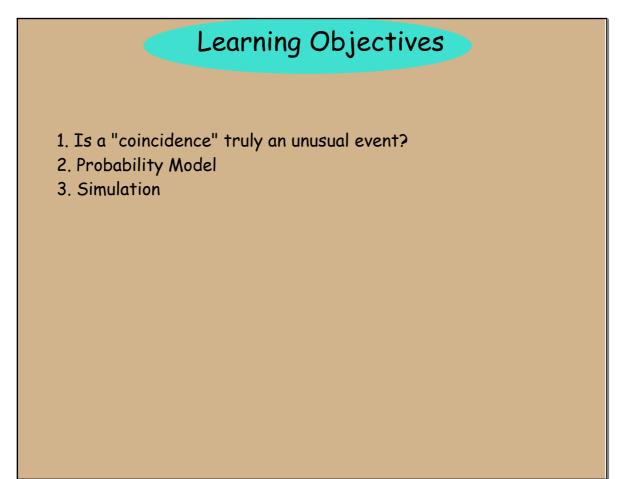
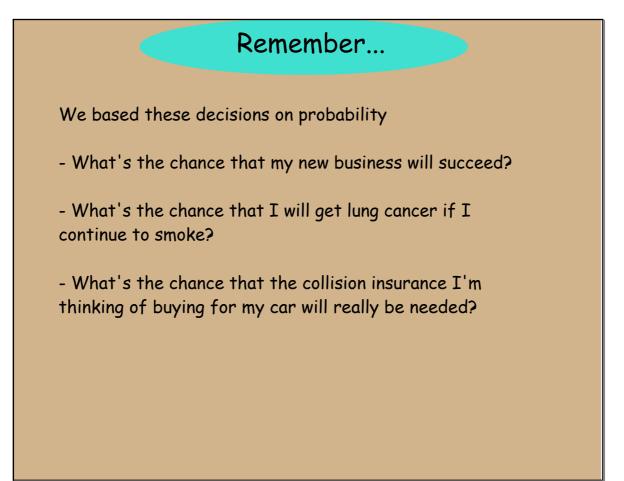
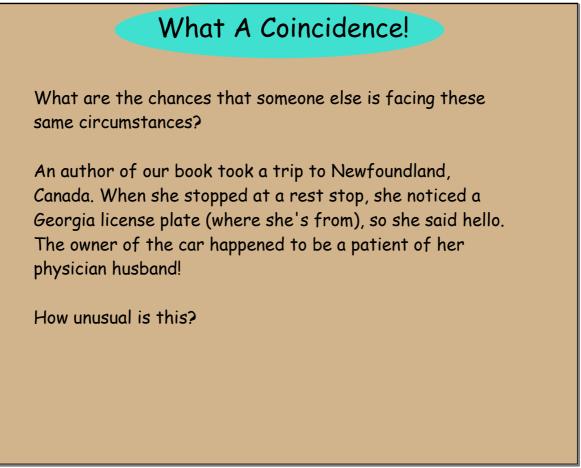


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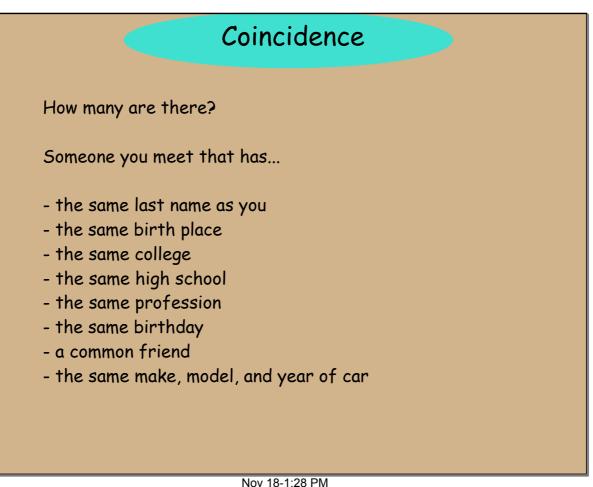
Nov 18-1:28 PM

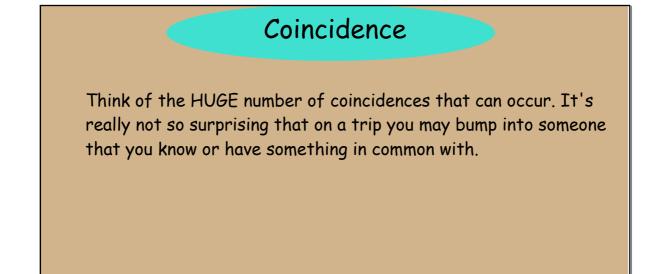
## What A Coincidence!

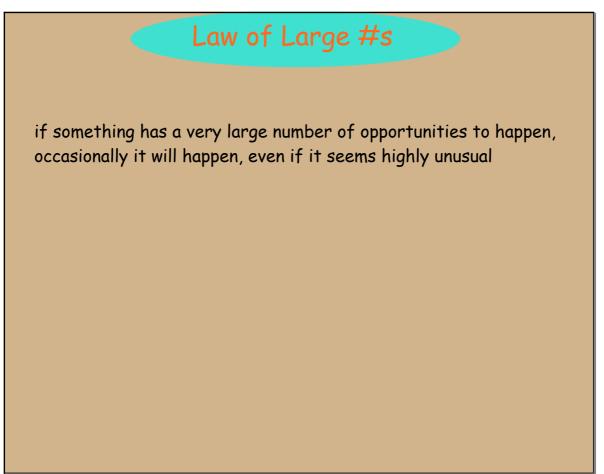
I lived in the ASU dorms my freshmen year. While meeting people, I became friends with most of the others in my wing. We talked... A LOT!

Not until a year later, did I find out that one of my dorm friends was on the same cruise that I was back in our senior year of high school for spring break!

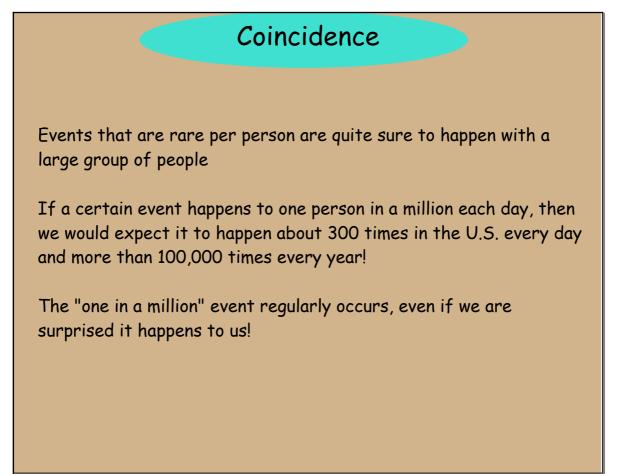
How unusual is this?

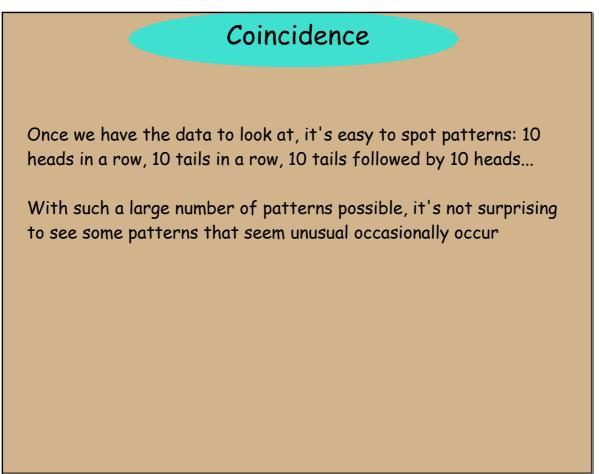




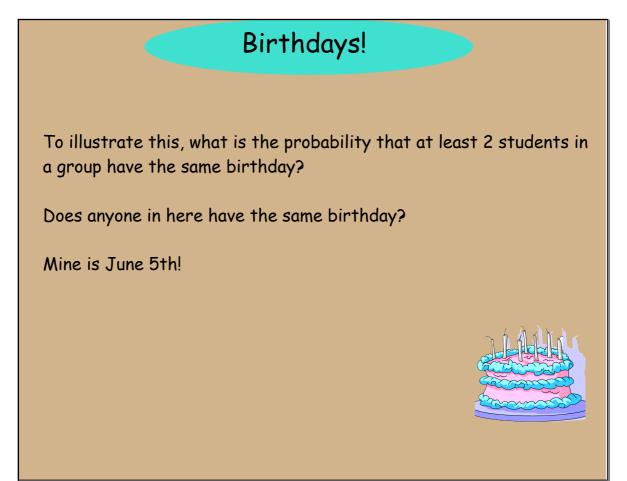


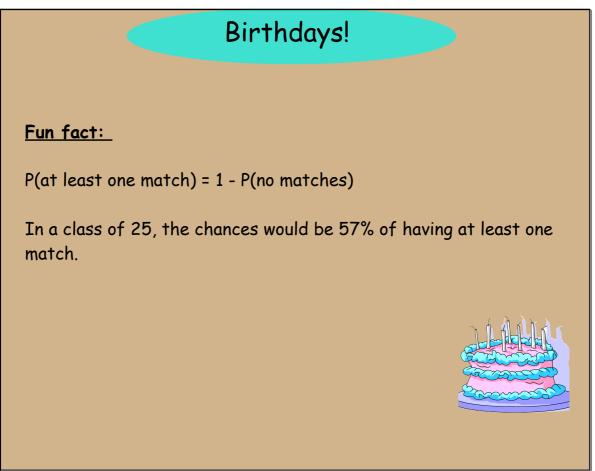
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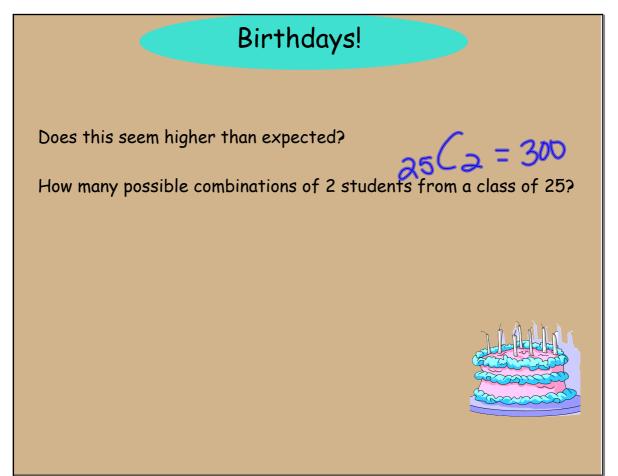


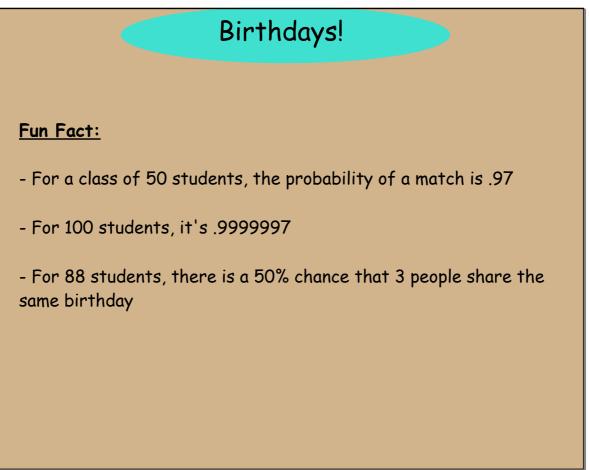


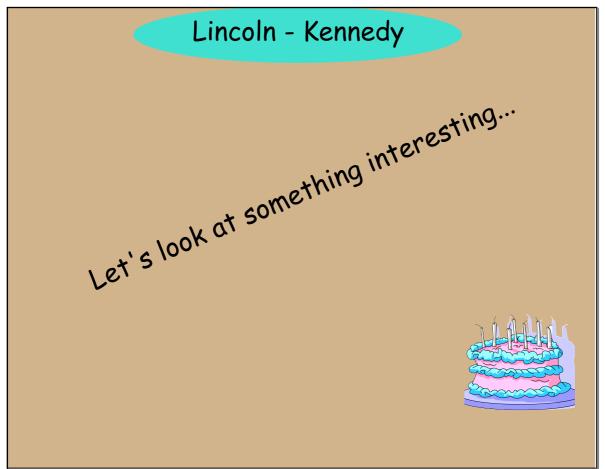
Nov 18-1:28 PM



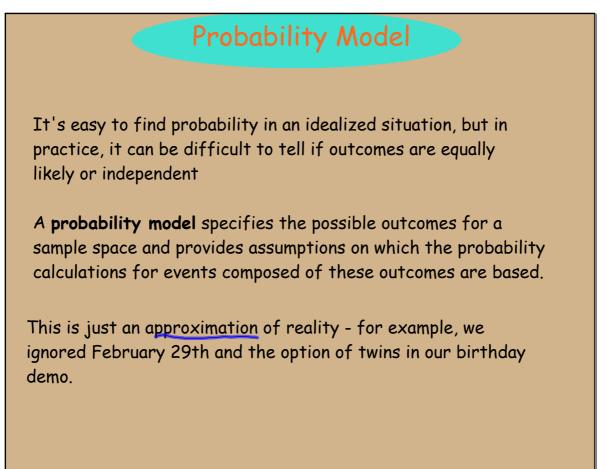








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Sensitivity / Specificity			
Sensitivity is a true positive Specificity is a true negative			
<b>TABLE 5.6:</b> Probabilities of Correct and Incorrect Results in   Diagnostic Testing			
the state (S	ilities in the body of the table refe ) is truly present. The sensitivity ar rrect diagnoses.		
DIAGNOSTIC TEST RESULT			
State Present?	Positive (POS)	Negative (NEG)	Total Probability
Yes (S)	Sensitivity P(POS S)	False negative rate P(NEG S)	1.0

