

PROBABILITY CHART

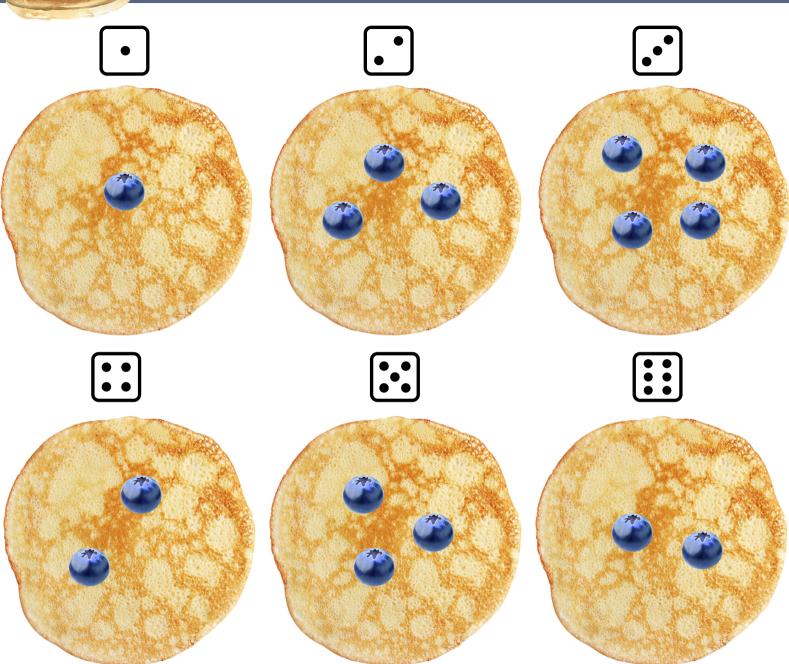


Created by: Lindsey Carroll with Driven By Grace (DrivenbyGrace.com)



BLUEBERRY PANCAKES EXAMPLE (15 BLUEBERRIES)





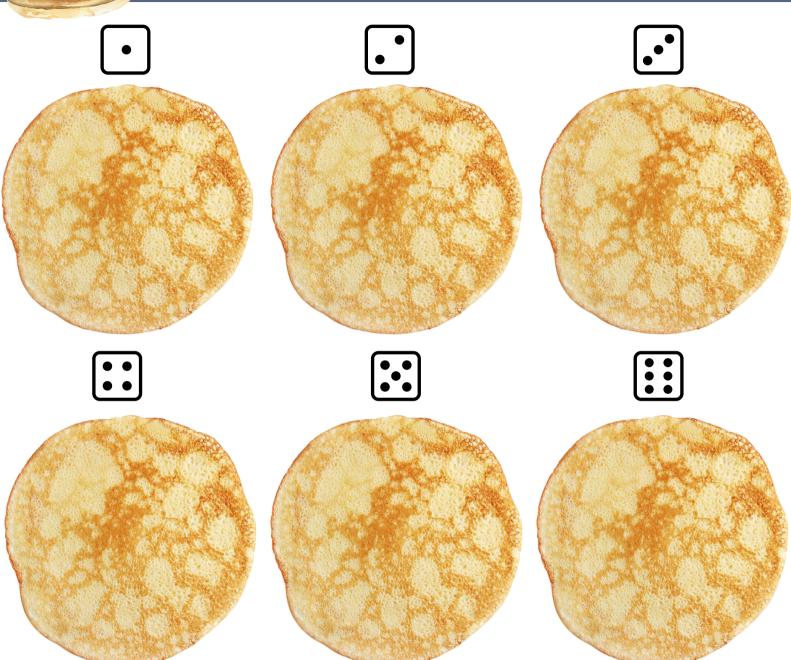
	RESULTS	PROBABILITY
1. How many pancakes got ONE blueberry only?	1/6	17% - Unlikely
2. How many pancakes got TWO or THREE blueberries only?	4/6 (or 2/3)	66% = Likely
3. How many pancakes got FOUR or more blueberries?	1/6	17% = Unlikely
4. Were there any outliers in the results?	Yes - 1 and 4 blueberries	Unlikely

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BLUEBERRY PANCAKES (TUTOR) 15 BLUEBERRIES EXAMPLE



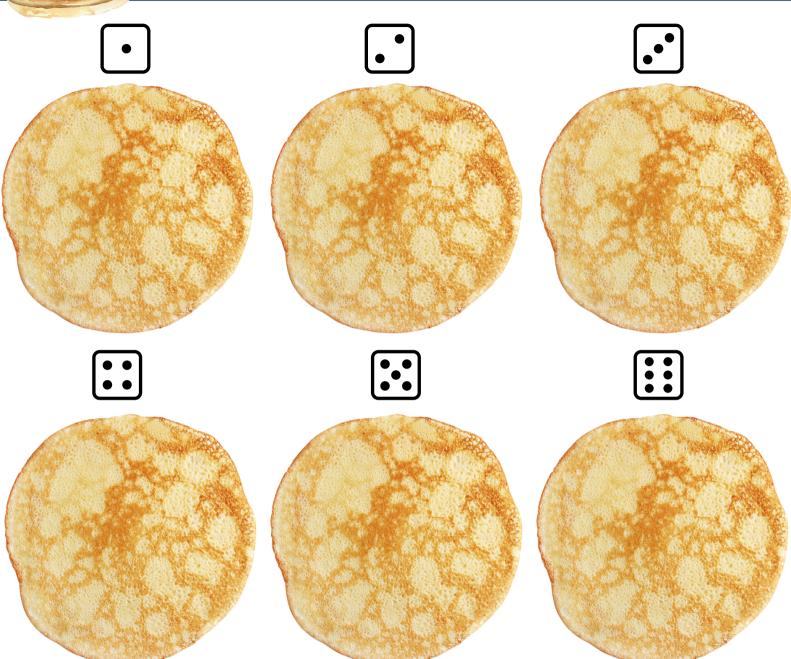


	RESULTS	PROBABILITY
1. How many pancakes got ONE blueberry only?		
2. How many pancakes got TWO or THREE blueberries only?		
3. How many pancakes got FOUR or more blueberries?		
4. Were there any outliers in the results?		



BLUEBERRY PANCAKES STUDENTS (30 BLUEBERRIES)





	RESULTS	PROBABILITY
1. How many pancakes got ONE blueberry only?		
2. How many pancakes got TWO or THREE blueberries only?		
3. How many pancakes got FOUR or more blueberries?		
4. Were there any outliers in the results?		