Tuesday, April 30, 2019

- Warm-up
 - Create a sample space for the sum of two tetrahedral dice and calculate the probabilities:

	1	2	3	4
1	$Q_{\mathbf{p}}$	3	4	5,
2	23 ₂	H	25p	26
3	[4]	5 p	6	7 7
4	5 _p	<u>2</u> 6	7	8

Review

• P(even sum) = $\frac{8}{16} = \frac{1}{3}$ • P(prime sum OB 2 on dice) = $\frac{12}{16} = \frac{3}{16}$ • P(identical rolls AND sum of 5) = $\frac{1}{16} = \frac{3}{16}$

P(identical rolls|sum of 4)=

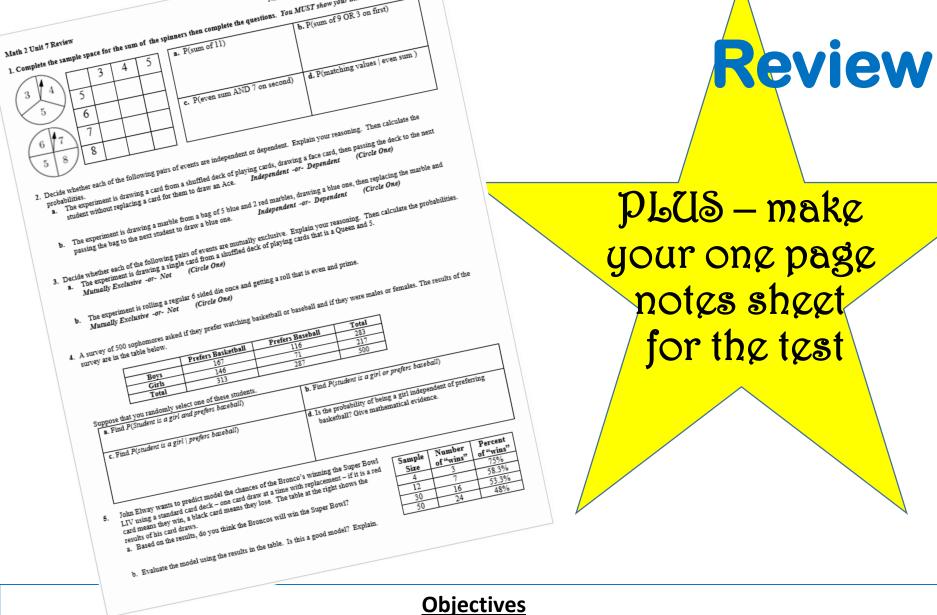
Objectives

conditional

Content: I will review content from the unit through practice and creating a "notes" sheet.

Social: I will use my time wisely so that I am prepared for the unit test.

Language: I will read questions carefully and use clear vocabulary in my solutions.



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