## Thursday, May 9, 2019

## - Warm-up

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

- Review
- $P($ even sum $)=\frac{8}{16}=\frac{1}{2}$
- $P($ prime sum OR 2 on dice $)=\frac{12}{16}=\left(\frac{3}{4}\right.$
- $P($ doubles AND sum of 5$)=\frac{0}{16}=0$
- $\mathrm{P}($ doubles given sum of 4$)=$


## Objectives

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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student
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is even and prime.
whether each of the following fingle card from a
(Circle $O$ one)

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Muthally Exclusive


