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~~*Combinations with Repetition*~~

~~Probability - How to compute~~

~~combinations using a calculator~~

~~Combinations and Permutations Word~~

~~Problems **How to tell the difference**~~

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~~**combination** The Counting Principle,~~

~~Permutations, and Combinations~~

~~Euclidean Algorithm (Proof) Discrete~~

~~Math Final Exam Review Part 1 5C3~~

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~~**Permutations and Combinations |**~~

~~**Counting | Don't Memorise Discrete**~~

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strings can be made by ordering the  
letters of the word SUCCESS?  
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red balls, 5 identical blue balls, and 2  
identical ...

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a charged sphere is the same as for a  
point source,  $E(r) = \frac{Q}{4\pi\epsilon_0 r^2}$  where  
 $Q$  is the charge on the inner surface of  
radius  $a$ .

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