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Permutations and Combinations Problems
Menu Pre-Algebra / Probability and statistic
/ Combinations and permutations. Before we discuss permutations we are going to have a

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look at what the words combination means and permutation. A Waldorf salad is a mix of among other things celeriac, walnuts and lettuce.

Combinations vs Permutations. We throw around the term ...

This is a combination problem: combining 2 items out of 3 and is written as follows: $n C r = \frac{n!}{[(n - r)! r!]}$ The number of combinations is equal to the number of permutations divided by $r!$ to eliminate those counted more than once because the order is not important. Example 7: Calculate $3 C 2$ $5 C 5$ Solution:

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Therefore, total number of permutations possible = $24 \times 24 = 576$ ways. Combinations. Definition. The different selections possible from a collection of items are called combinations. For example: The different selections possible from the alphabets A, B, C, taken 2 at a time, are AB, BC and CA. It does not matter whether we select A after B or B ...

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We can use permutations and combinations to help us answer more complex probability questions. Example 1. A 4 digit PIN is selected. What is the probability that there are no repeated digits? There are 10 possible values for each digit of the PIN (namely: 0, 1, 2, 3, 4, 5, 6, 7, 8, 9), so there are $10 \times 10 \times 10 \times 10 = 10^4 = 10000$ total possible PINs.

Combinations and permutations (Pre-Algebra,

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Probability ...

Permutations, Combinations & Probability are the most important topics for any competitive exam. At least 3/4 questions appear in GMAT, SAT, CAT, Math Olympiad and other competitive exams from this topic. So if you desire to score a high percentile in quantitative aptitude, it is a must to have a good grasp of these topics.

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1. Read the page 540 revision 2. Read the new section materials, "Permutations and Combinations" 3. Do the corresponding exercises based on your group, A or B

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Finally, for combination, order no longer matters, but for permutations, we took into consideration of which letter goes where. Since order does not matter, some permutations actually refer to a unique combination. That's why we divide by $10!$ from the number of permutations to get the number of combinations.

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GRE Maths ...

The difference between combinations and permutations is ordering. With permutations we care about the order of the elements, whereas with combinations we don't. For example, say your locker ...

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Since the order is important, it is the permutation formula which we use. $10 P 3 = \frac{10!}{7!} = 720$. There are therefore 720 different ways of picking the top three goals.

Probability. The above facts can be used to help solve problems in probability. Example. In the National Lottery, 6 numbers are chosen from 49.

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