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How many combinations with 3 numbers 1-9

Hi Mike. If an order is important, we will say choose the first number (10 options), then the second (9 options) then the third (8 options). So there will be $10 \times 9 \times 8 = 720$ possible options. But because orders don't matter, we need to keep the tied as you mentioned. How many twists are there for each set of three numbers? Well, again, we can choose one of the first three, so there are 3 options for that, then 2 options for the second digits, then 1 option for the last digits. Therefore, you see, $3 \times 2 \times 1 = 6$ ways that might ignore triple digits. Therefore, in that set of 720 possibilities, each unique three-digit combination is represented 6 times. So we're just divided by 6. $720 / 6 = 120$. That's your answer. This is what is called a combination. You can use a formula that involves factorials to determine the number of combinations. In this case, we say this is 10 Pick 3 and write it as 10C3. This means that from a set of ten (digits in this case), select 3 regardless of the command. The formula for nCm is $nCm = n! / (m! \times (n-m)!)$ So in your question, we have $10C3 = 10! / (3! \times (10-3)!) = 10! / (3! \times 7!) = (10 \times 9 \times 8 \times 7!) / (3 \times 2 \times 1 \times 7!) = 120$ as we expected. For more information about their Confederations and close cousins Permutes (where order matters), find these words in our Quick Search. Cheers, Steve LaRocca. Let's say you have a name(s) and you need these in your objects. They can be numbers, letters, people, colors, etc. In how many different ways can these things be combined? Well, if you have 10 numbers, 10 letters, 10 people, 10 colors, or 10 things, then you have 10 options for each. If you have 100 numbers, 100 letters, 100 people, 100 colors, or 100 things, then you have 100 options for each. If you have 1000 numbers, 1000 letters, 1000 people, 1000 colors, or 1000 things, then you have 1000 options for each. If you have 10000 numbers, 10000 letters, 10000 people, 10000 colors, or 10000 things, then you have 10000 options for each. If you have 100000 numbers, 100000 letters, 100000 people, 100000 colors, or 100000 things, then you have 100000 options for each. If you have 1000000 numbers, 1000000 letters, 1000000 people, 1000000 colors, or 1000000 things, then you have 1000000 options for each. If you have 10000000 numbers, 10000000 letters, 10000000 people, 10000000 colors, or 10000000 things, then you have 10000000 options for each. If you have 100000000 numbers, 100000000 letters, 100000000 people, 100000000 colors, or 100000000 things, then you have 100000000 options for each. If you have 1000000000 numbers, 1000000000 letters, 1000000000 people, 1000000000 colors, or 1000000000 things, then you have 1000000000 options for each. 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