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Applied Combinatorics began its life as a set of course notes we developed when Mitch was a TA for a larger than usual section of Tom's MATH 3012: Applied Combinatorics course at Georgia Tech in Spring Semester 2006. Since then, the material has been greatly expanded and exercises have been added.

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Thus we must form an ordered list from the 10 distinct letters. The solutions are $k = 2: 10 \times 9 = 90$ $k = 3: 10 \times 9 \times 8 = 720$ $k = 4: 10 \times 9 \times 8 \times 7 = 5040$ 1.2.4. This can be done in many ways. Some methods lead to lots of cases joined by OR which must be added by the Rule of Sum; other methods lead to a few cases. Here is one of the simplest.

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