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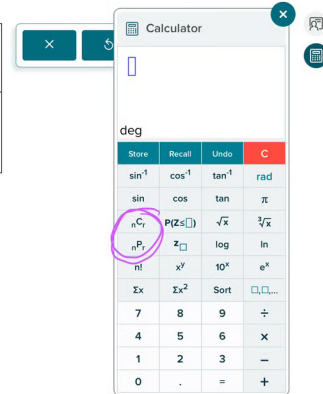
Permutations and combinations: Problem type 2

Answer the questions below.

(a) There are 16 appetizers available at a restaurant. From these, Dan is to choose 13 for his party. How many groups of 13 appetizers are possible?

(b) To log on to a certain computer account, the user must type in a 5-letter password. In such a password, no letter may be repeated, and only the lower case of a letter may be used. How many such 5-letter passwords are possible? (There are 26 letters in the alphabet.)

permutation - order matters
combination - order does not matter



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