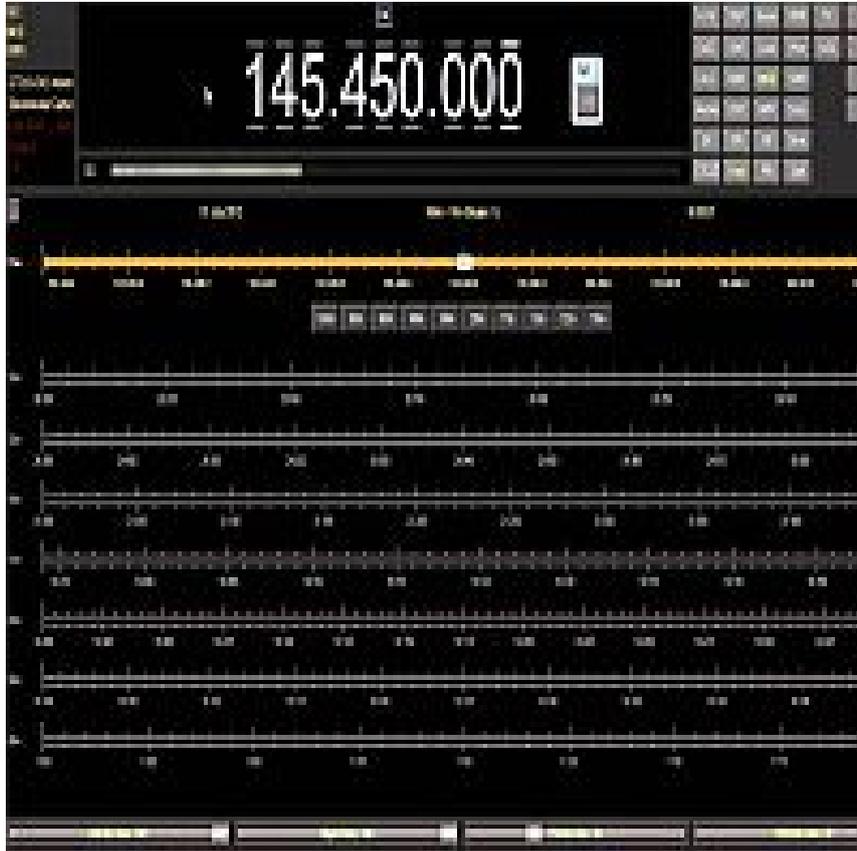

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9. bacon 8 10. beef 7 11. butter 10 12. cheese 5 We might notice that each item has a value, a rank and a type. In addition to the number of servings of each item, we might also be interested in how many servings are of each type. For example, of the number of beef and bacon items, the number of bacon items and the number of items where bacon is the type are both important to the user. Similar to the NLP problem of tokenizing, this is called `_tokenization_` in the data mining and information retrieval literature. The `_token_` is a piece of data (e.g., the word `_bacon_`) and the `_tokenization_` is taking the set of data into discrete units (e.g., using the words `_beef_` and `_bacon_` to make two individual data points). There are lots of ways to tokenize a set of data. For example, we might have two options: * Directly search the whole set of data for each token and keep only the data that matches each token. * Instead of using `_all_` the data to find the token, we use the first few data points as tokens. This second option is more suitable in the context of nutrition because we don't know the whole set of items. Instead, we can restrict our attention to the first few elements and leave the rest of the set of data out. In a similar fashion, when we look at the numbers of items of each type, we can use the first few data points as tokens. So, in the previous example we can use the data points: * Beef and bacon: 4 * Bacon and beef: 2 This would give us a list with four observations: `[(4, 'beef'), (4, 'bacon'), (2, 'bacon'), (2, 'beef')]` (where 4 represents the number of servings of beef and bacon and 2 represents the number of servings of bacon and beef). The data points `(4, 'beef'), (4, 'bacon'), (2, 'bacon'), (2, 'beef')` are all the possible combinations. In this data set, it is also possible that the number of times the types of each 82157476af

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