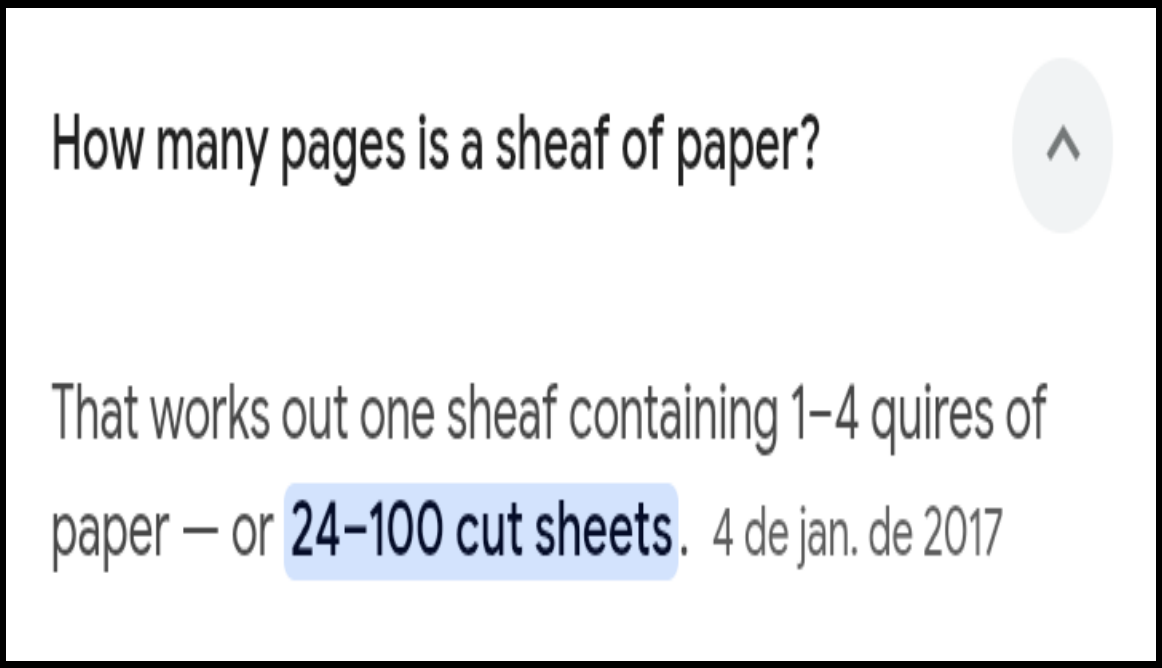
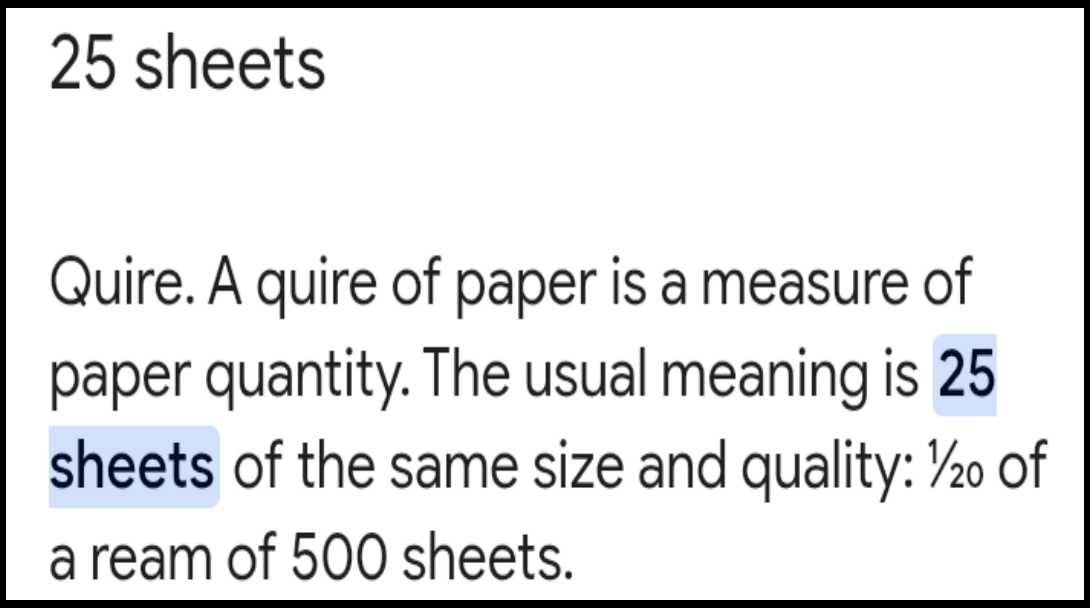
The colonel seems satisfied with her response. He carefully pulls out a sheaf of personnel request forms and hands them to her. They are all from frontline units, all desperately in need of both mages and officers, but she does see some units reorganizing in the rear among them. She seems to be very much in demand. Of course, she has no doubt that if she plays her hand wrong, all her choices will vanish, and she'll be sent to the worst possible place.

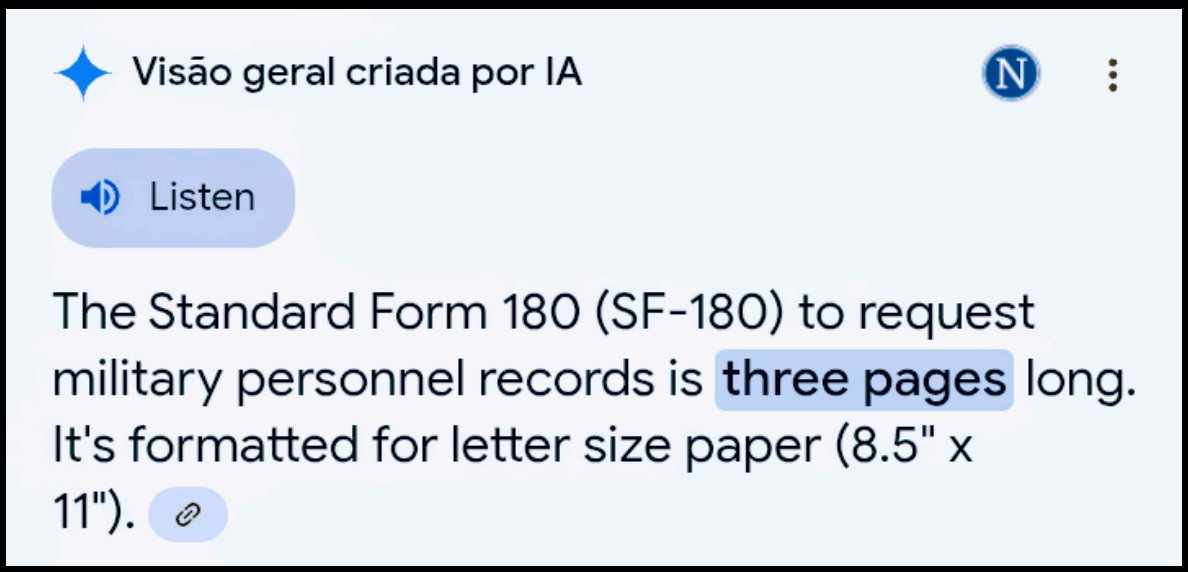
In the LN, it's mentioned that Tanya received a sheaf of personnel request forms which we can guess to be military-related forms since there's literally no other alternative. Now hear me out, one sheaf of paper is equal to four Quires:



And a single Quire is equal to 25 cut sheets of paper:



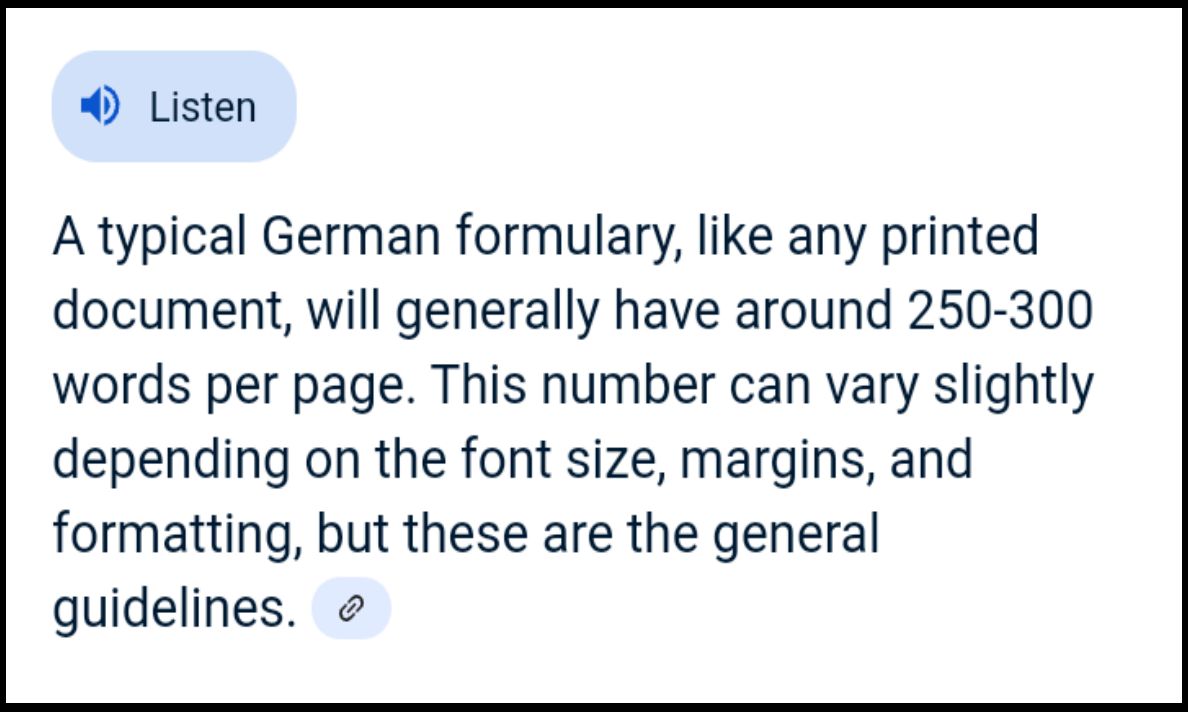
Not only this, but the average military personnel request form has exactly three pages:



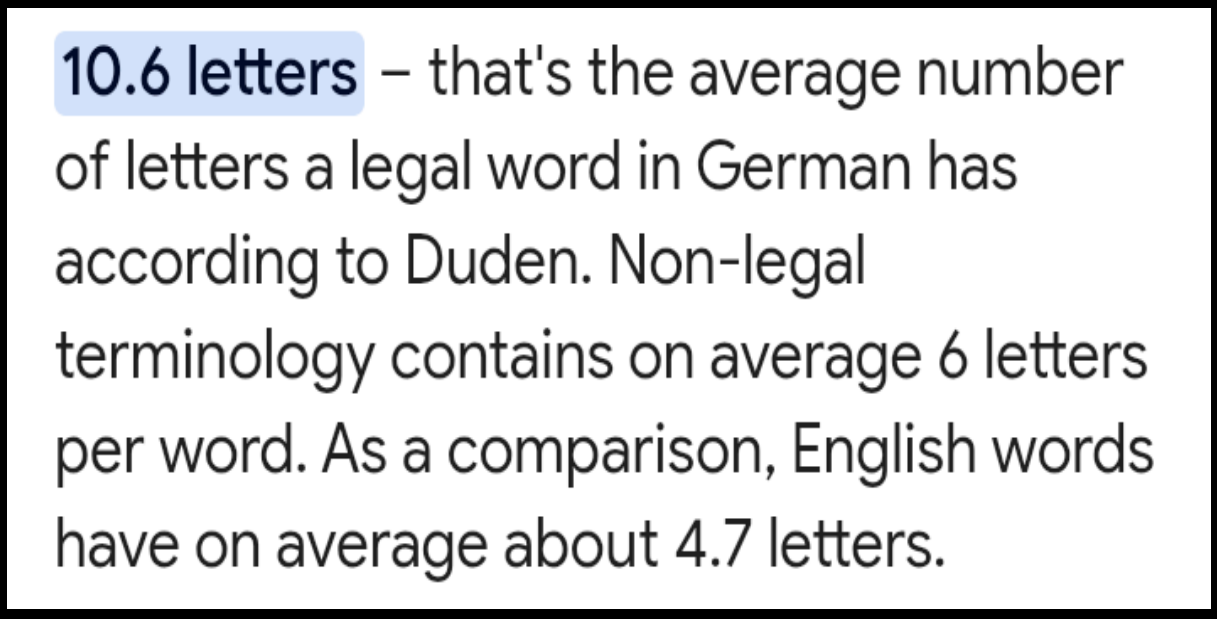
!. Ik that this is a military personnel records and not a military personnel request form, but I searched everywhere in Google and didn't find any information about the average number of pages of a military personnel request form anywhere so I'm just using this as reference. Also, everytime I searched the amount of pages of a military personnel request form this was what appeared, but I don't really believe the difference between the two is large at all since both things are the same in the idea that the one making the form is requesting something.

In other words, we have a multiplication of 25(the amount of sheet papers that are equal to a Quire) times 4(a single Sheaf of paper is equal to four Quires) times three(which obviously is the

amount of pages of a military personnel request form), the result of this would be: 300. A single page of a German formulary has 250-300 words.



And the average number of letters per word in Germany is 10,6. In this feat, we can consider that Tanya is reading forms composed of “legal words in German” since we are talking about a military form which doesn't allow something like Non-Legal Terminology since the military work directly for the government itself.



With this we have 300x250(Low-Ball)x10,6. With the result being 795.000 letters, in other words, Tanya processed 795.000 letters of a military personnel request form in an instant without any difficulty.

But if we consider the High-Ball of this feat, that being if we consider that the actual amount of pages of each one of these forms was 300, then we have a multiplication of 300x300x10,6 which is equal to 954.000 letters, in other words, the High-Ball version of this feat would imply that Tanya processed 954.000 letters of a military personnel request form almost instantly.

Even if we don't consider the “military personnel records request form thingy” as being valid since it doesn't mention the actual amount of pages of a military personnel request form, we can use the average amount of pages of a German military personnel request form according to Chatgpt, which is 1-4 pages. One thing that is worth mentioning is that Tanya is a highly experienced soldier that is going to serve directly under the General staff's orders, which is literally one of the biggest military groups of the empire. So the pages of the formulary are probably higher than 1 or 2. But for a fair estimation, let's say that each page has 2,5 pages. Which is the number that is between 1 and 4 pages, so consider this a “Mid-Ball”. Anyway, even if we consider that each formulary only has 2,5 pages, Tanya's feat would still reach the impressive amount of 662.500 letters processed in a few seconds as the Low-ball, and 795.000 pages processed as a High-Ball.

