

We were first given this link to start with: <https://algoinde.ru/ptr/itl.html>. The only thing directly visible was this image:



Looking closely at Dio's collar, we spot the following string "7/67/9-3". Furthermore, inspecting the page gives us a [hidden link](#):

```
<html>
  <link type="text/css" id="dark-mode" rel="stylesheet" href(unknown)>
  <style type="text/css" id="dark-mode-custom-style"></style>
  <head></head>
  ▼ <body bgcolor="#333">
    
    <span style="color:#333">//algoinde.ru/tl/341283238049742858/545011744628801561</span> == $0
    <script>
      </script>
    </body>
  ▶ <auto-scroll>...</auto-scroll>
</html>
```

Unfortunately, opening this link at this stage prompts for a username and password, neither of which we have any leads to.

Authentication Required

 <https://algoinde.ru> is requesting your username and password. The site says: "Shuchiin Gakuen"

User Name:

Password:

Cancel OK

Using the numbers in the URL, we spot that it is similar to a Discord link. [This Discord link](#) reveals a post in #shitposting where Algoinde had edited a post to display the following:



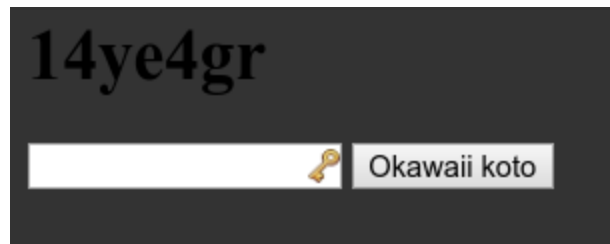
That is, a picture of Kaguya, and the phrase “tfHtsRg talus”. Unfortunately, this discovery did not help us with the goal of figuring out the username or password, but would be referred to later.

Eventually, we linked the “7/67/9-3” clue to represent [Volume 7, Chapter 67, Page 9, Panel 3](#), of Kaguya, displayed below:

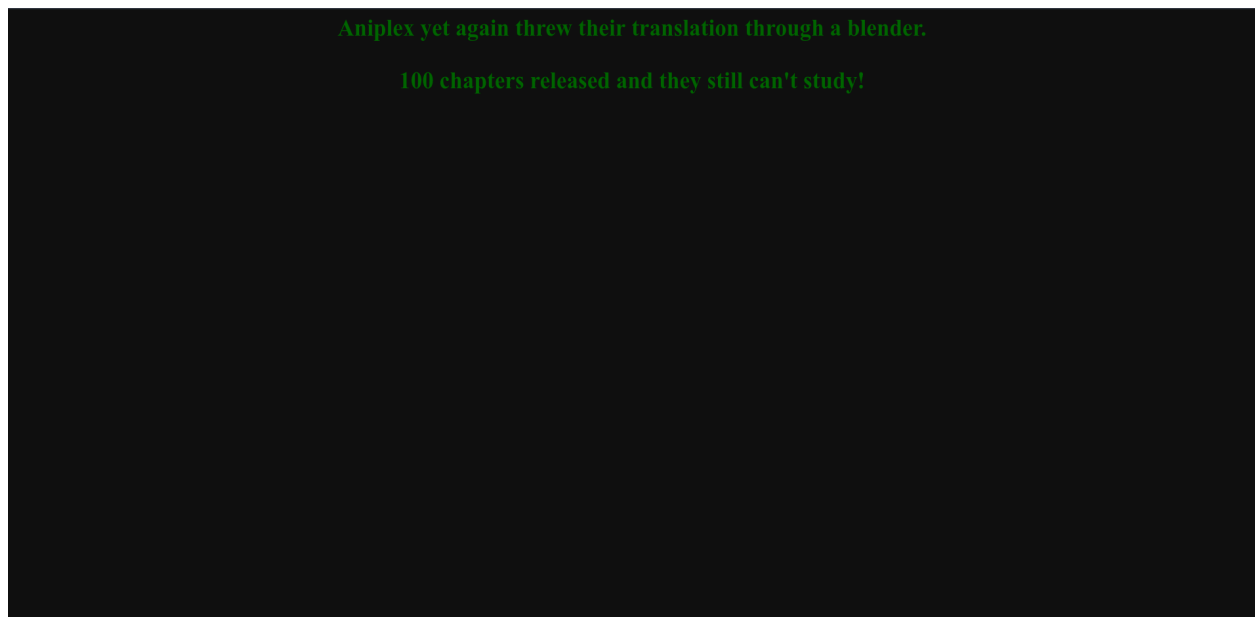


Using these clues, we were (eventually, probably like 4 hours or something?) able to figure out that this was the key to giving us the password: by multiplying 12/20 by 12/21, the password, “0.3428571429”, was determined. This was along with the username, “dio”, from the original image (the arrow in the name was supposed to indicate that it was the username for the derived password).

Upon logging in, we were directed to [this page](#), where we were now prompted for a password:



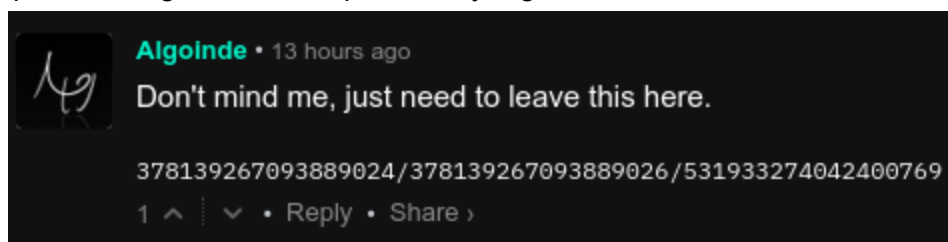
The “Okawaii koto” helped link this part of the puzzle back to the Discord link we found earlier, prompting users to search for “tfHtsRg talus” (we actually searched this when we first started the puzzle, but thought it to possibly be a red herring). This brought us to [the following Library of Babel page](#). This was further reinforced by the puzzle URL having “bbl”. We eventually found that the string “14ye4gr” was short for “14 yellow 4 green”, referencing the highlighted strings within the page being yellow and green. The 14th highlighted yellow string was “jag”, and the 4th highlighted green string was “masmoe”. This gives us a combined password of “jagmasmoe”, which upon entering, [sent us to this page](#):



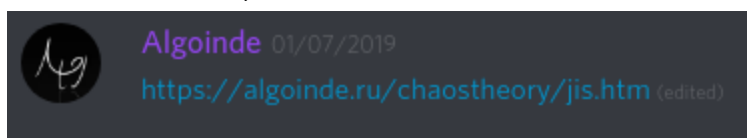
Inspecting the page also reveals a hidden string, once again:

```
<html>
  <link type="text/css" id="dark-mode" rel="stylesheet" href(unknown)>
  <style type="text/css" id="dark-mode-custom-style"></style>
  <head></head>
  ▼<body bgcolor="#111">
    ▶<center>...</center>
    <span style="opacity: 0.000000001;">No one bothered to DMCA on Bing.</span> == $0
  </body>
  ▶<auto-scroll>...</auto-scroll>
</html>
```

The “100 chapters released and they still can’t study!” is a reference to [this Jaimini's Box post for WNL](#). Upon entering, we found a post left by Algoinde.



This is another Discord link, which leads to the Komi server, in particular, [this edited post](#) (you may need to join the Komi server first):



which lead to [this link](#). Upon loading this, we were faced with the following:

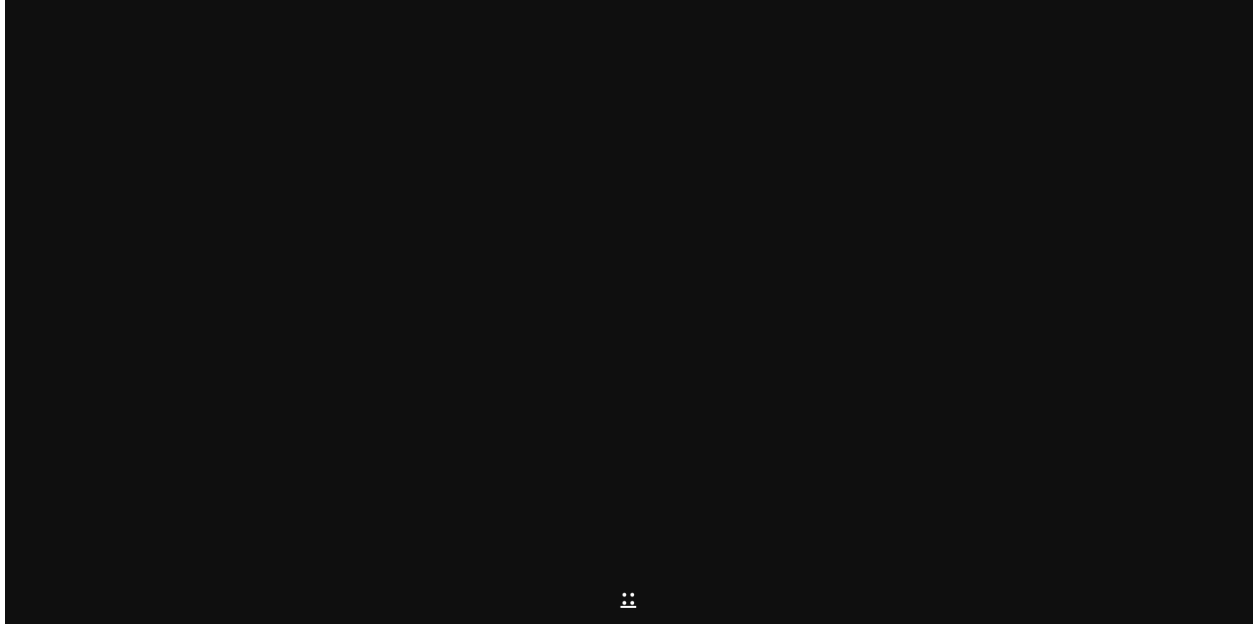


where we had to fill in four blanks. Googling “JIS X 0208” brings us to [this wikipedia article](#). In short, it is a way for representing things in the Japanese language - so it was probably some Japanese character that we needed to convert. Unfortunately, there were no hints on what the blanks were.

Some prompting lead us to go back to the previous hint - the Aniplex and Bing hint. Googling “Aniplex blender” in Bing gives us the Good Job! Media sub for the first episode of Kaguya, and of course, we were greeted with this comment at the bottom:



Searching “弼” in the Wikipedia article for JIS X gives us the code “55-27”. Entering that into the JIS blank gives us [this final link](#), which only had a black screen. Scrolling down shows a clickable link:



Upon clicking it, we're brought to this page, [and greeted with the end!](#)

Alright, you won!
