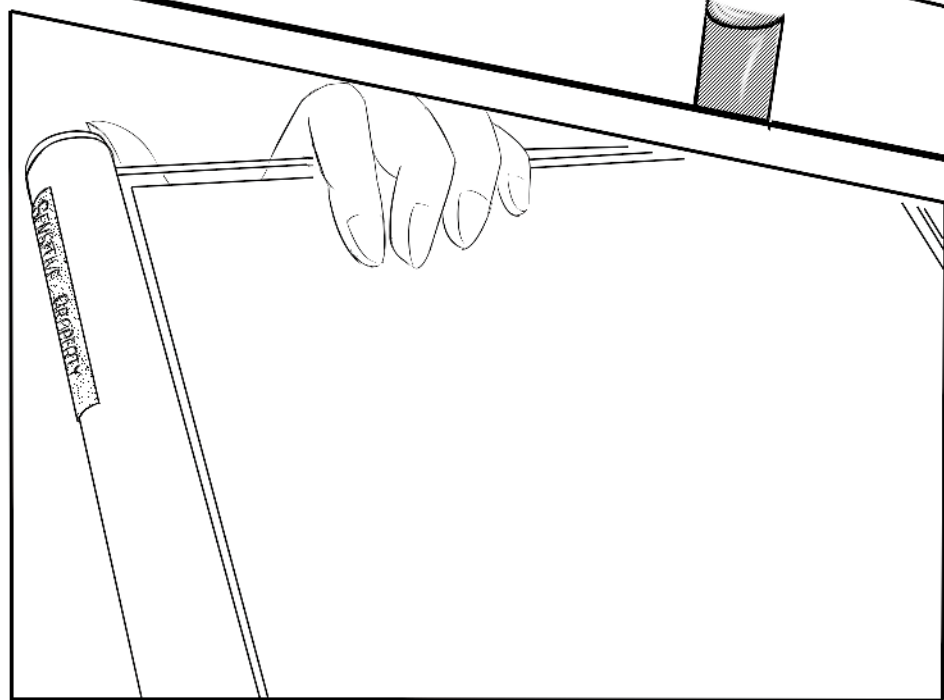
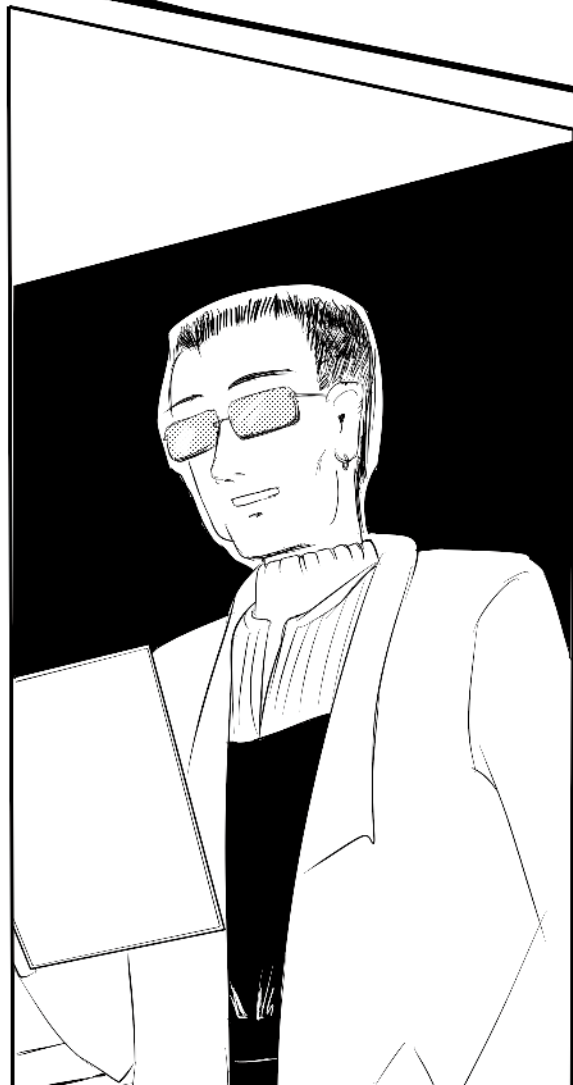
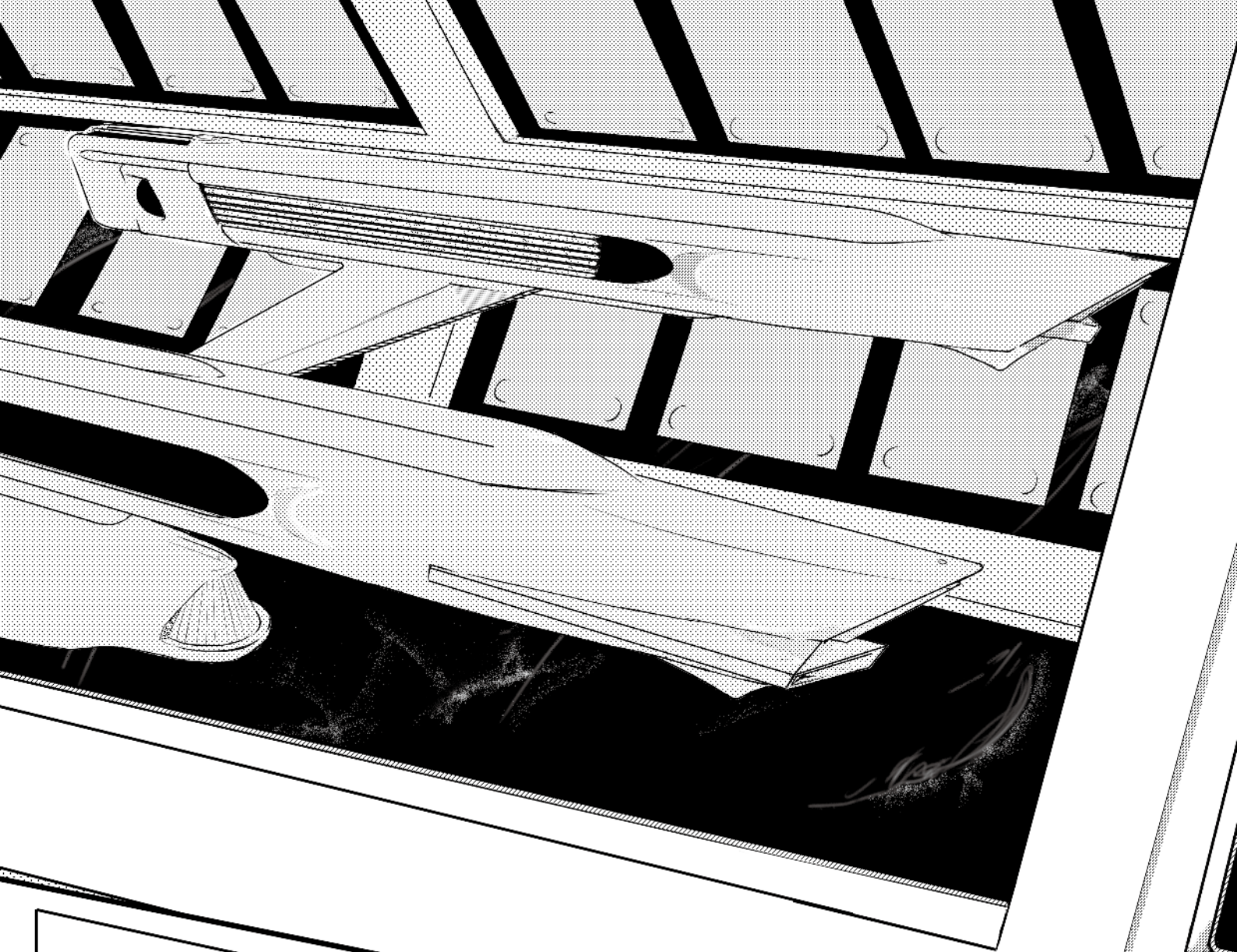
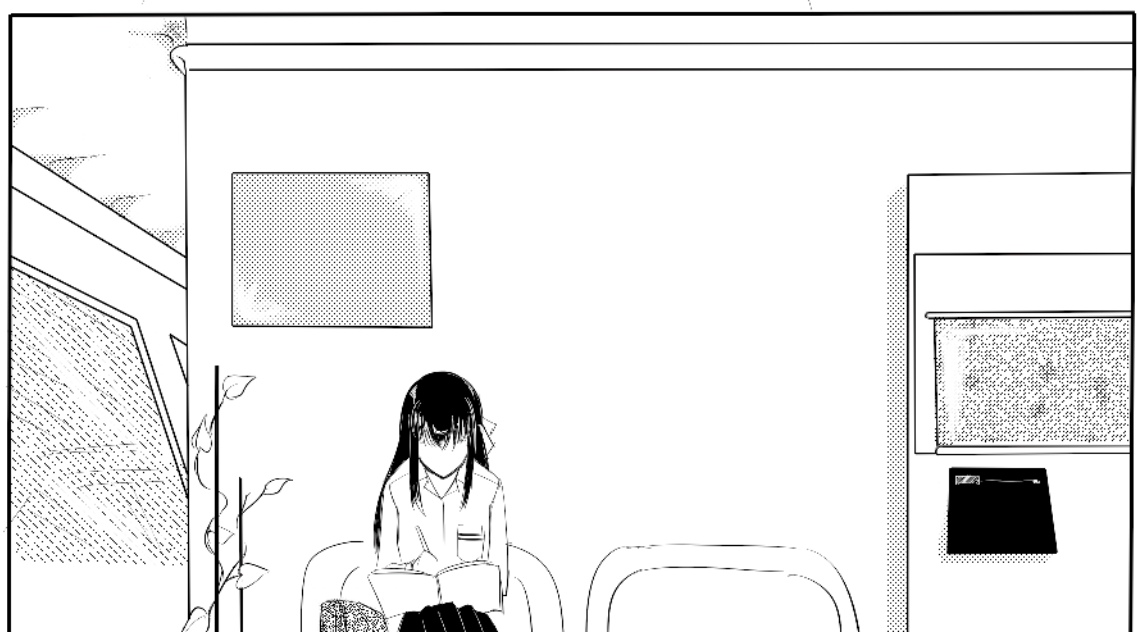
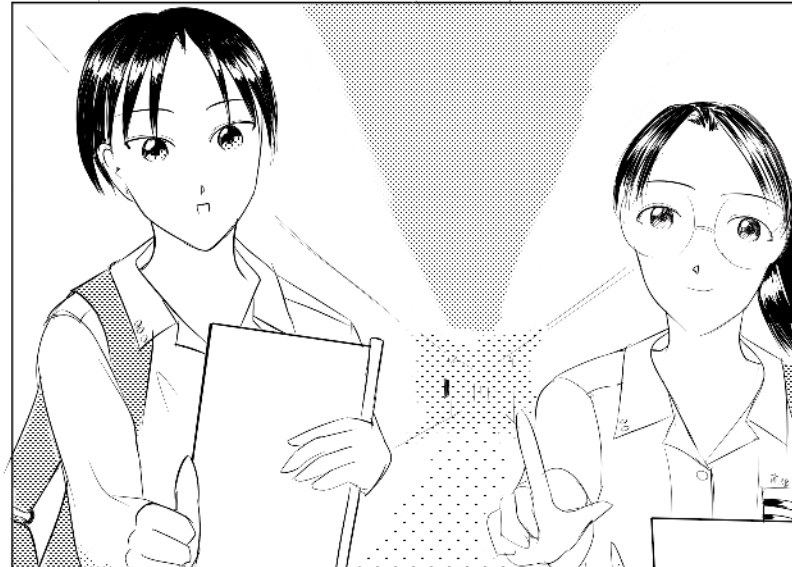
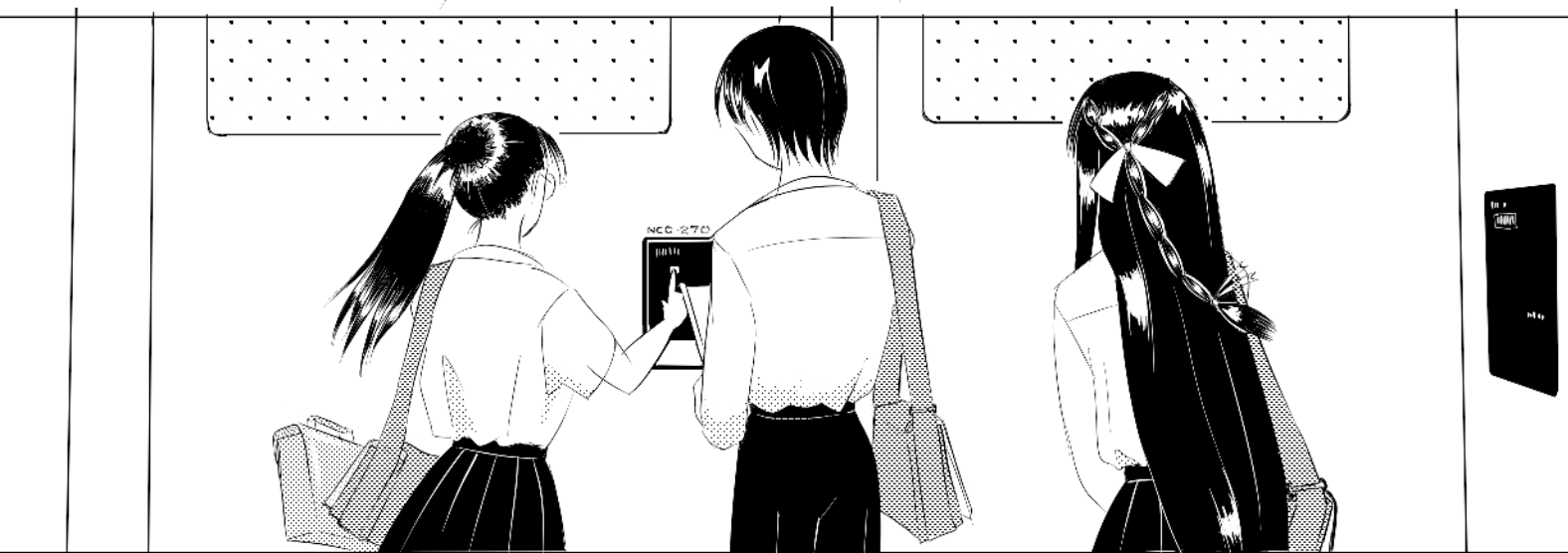
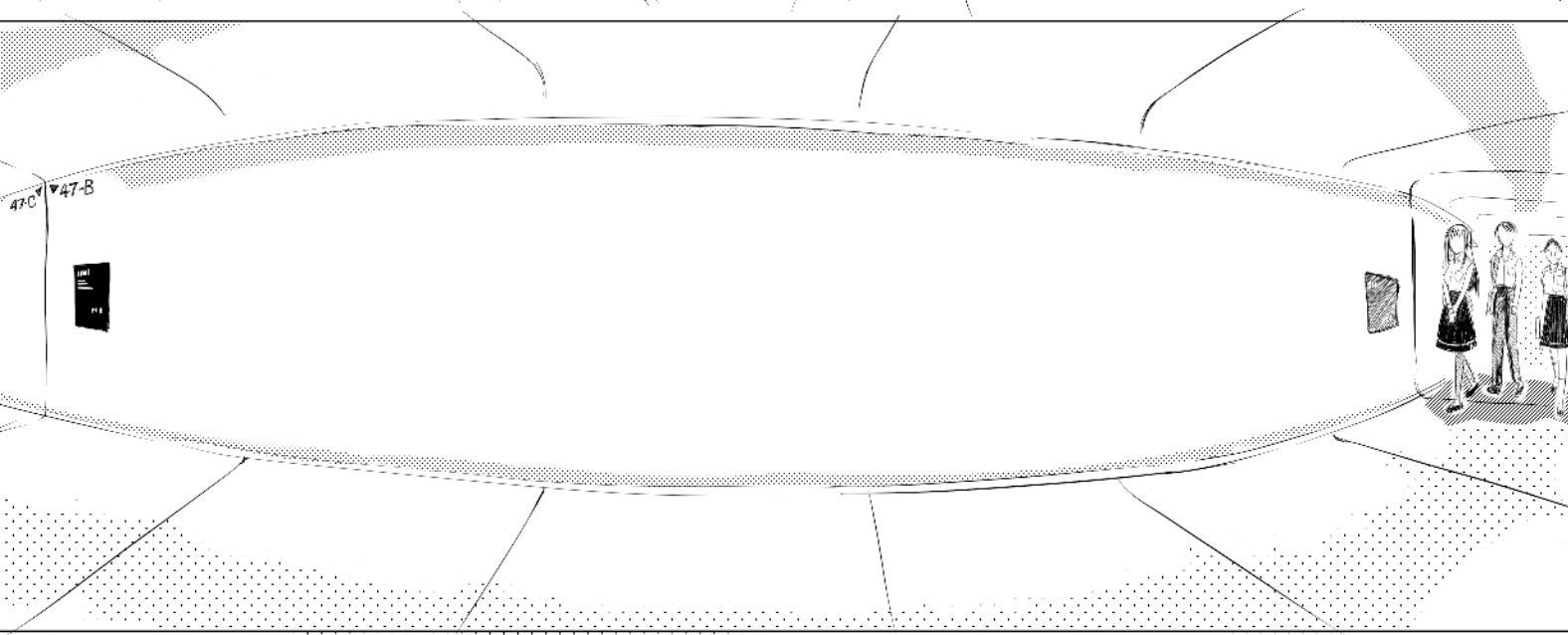
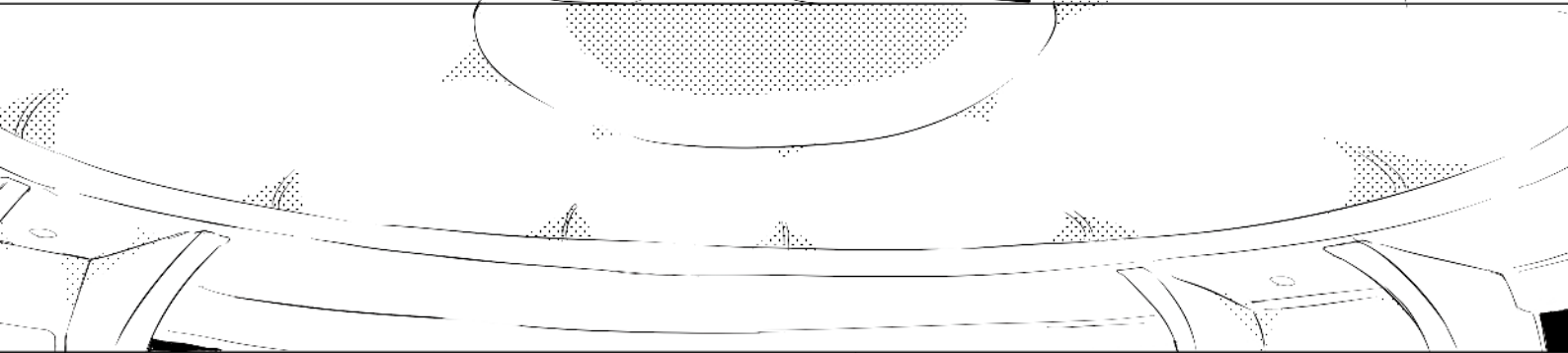
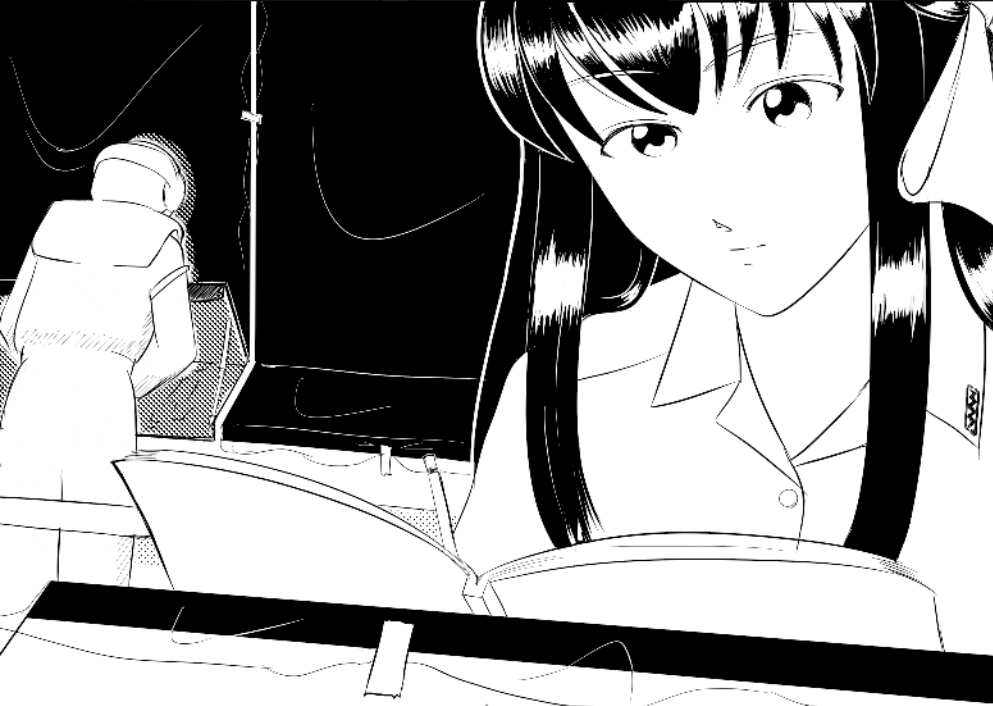
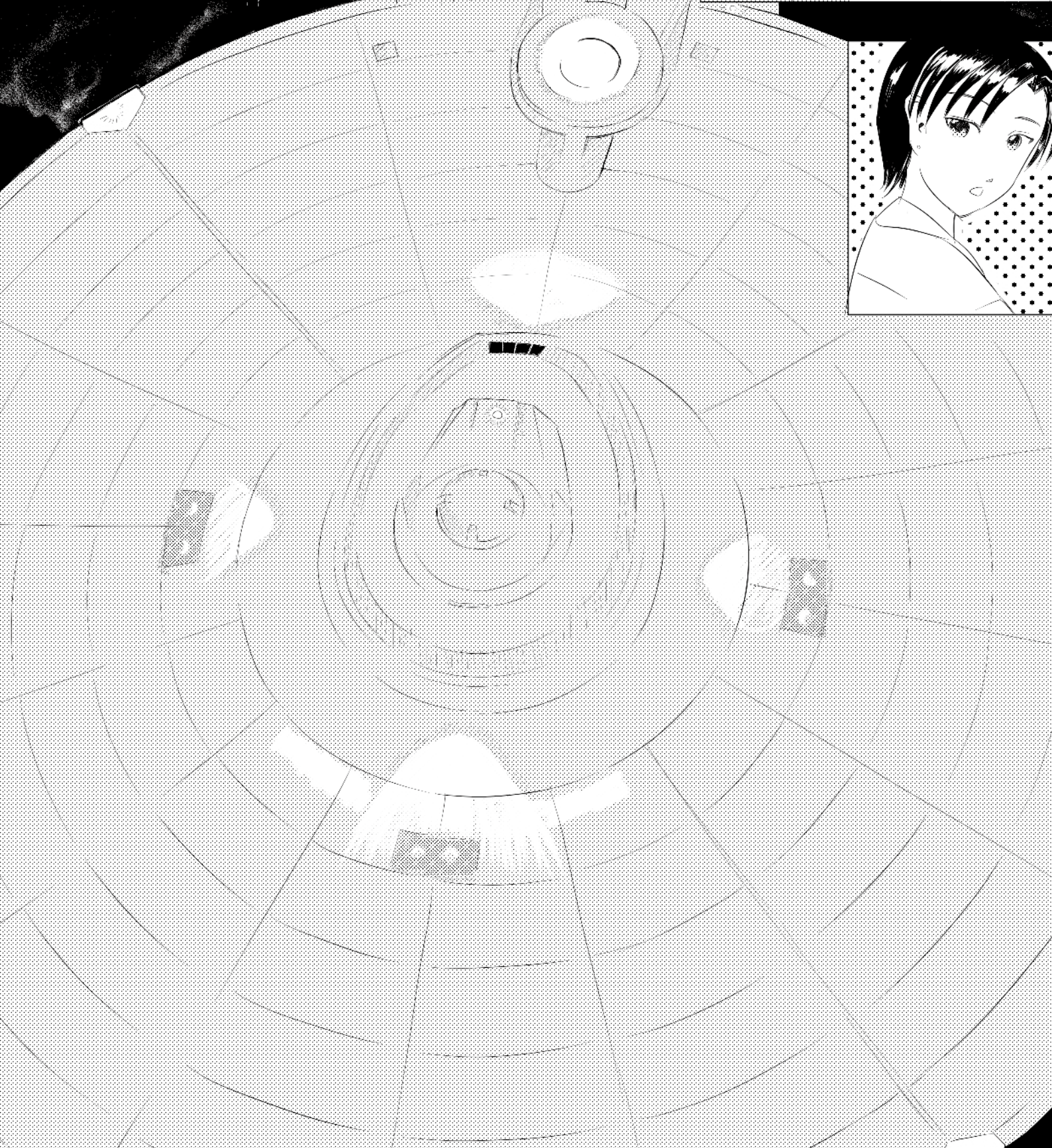
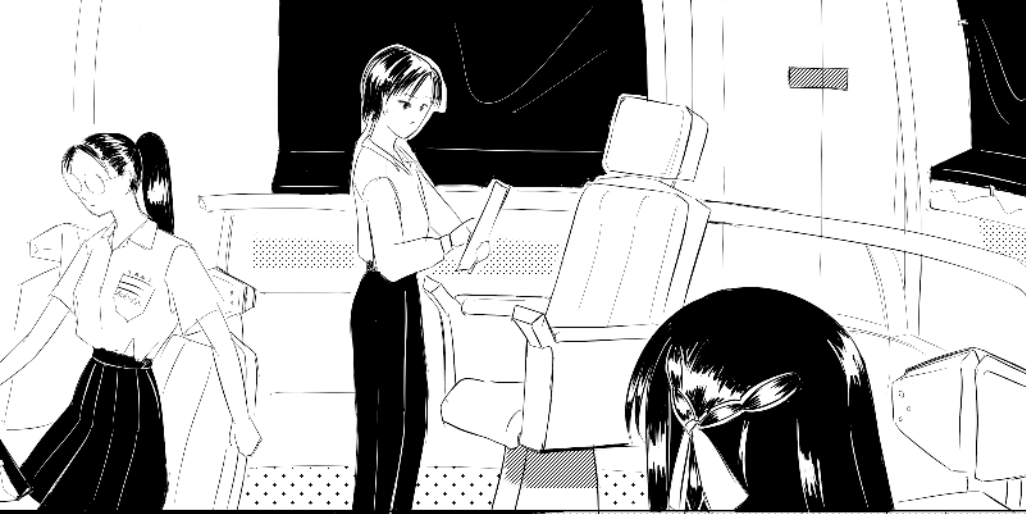
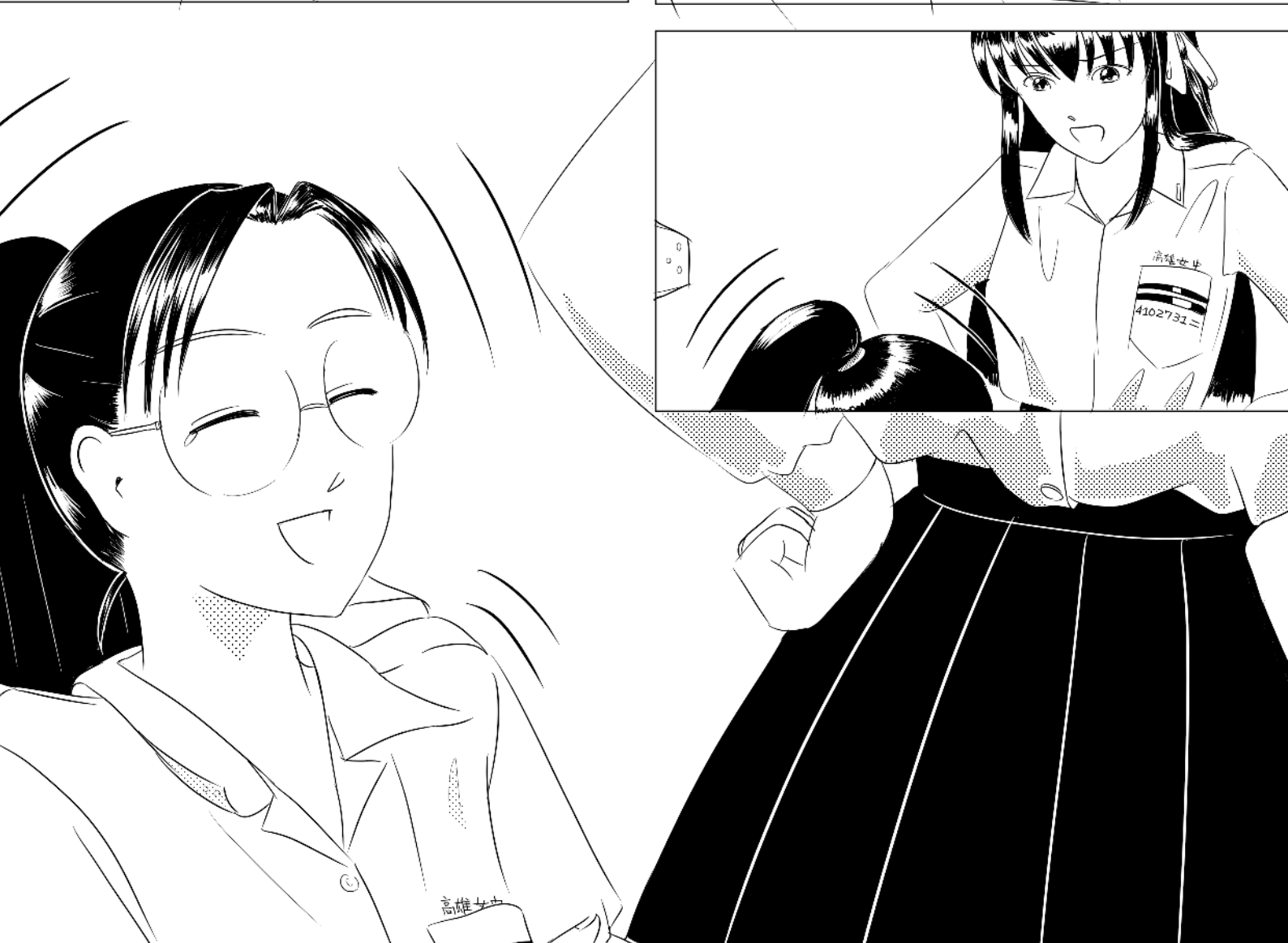


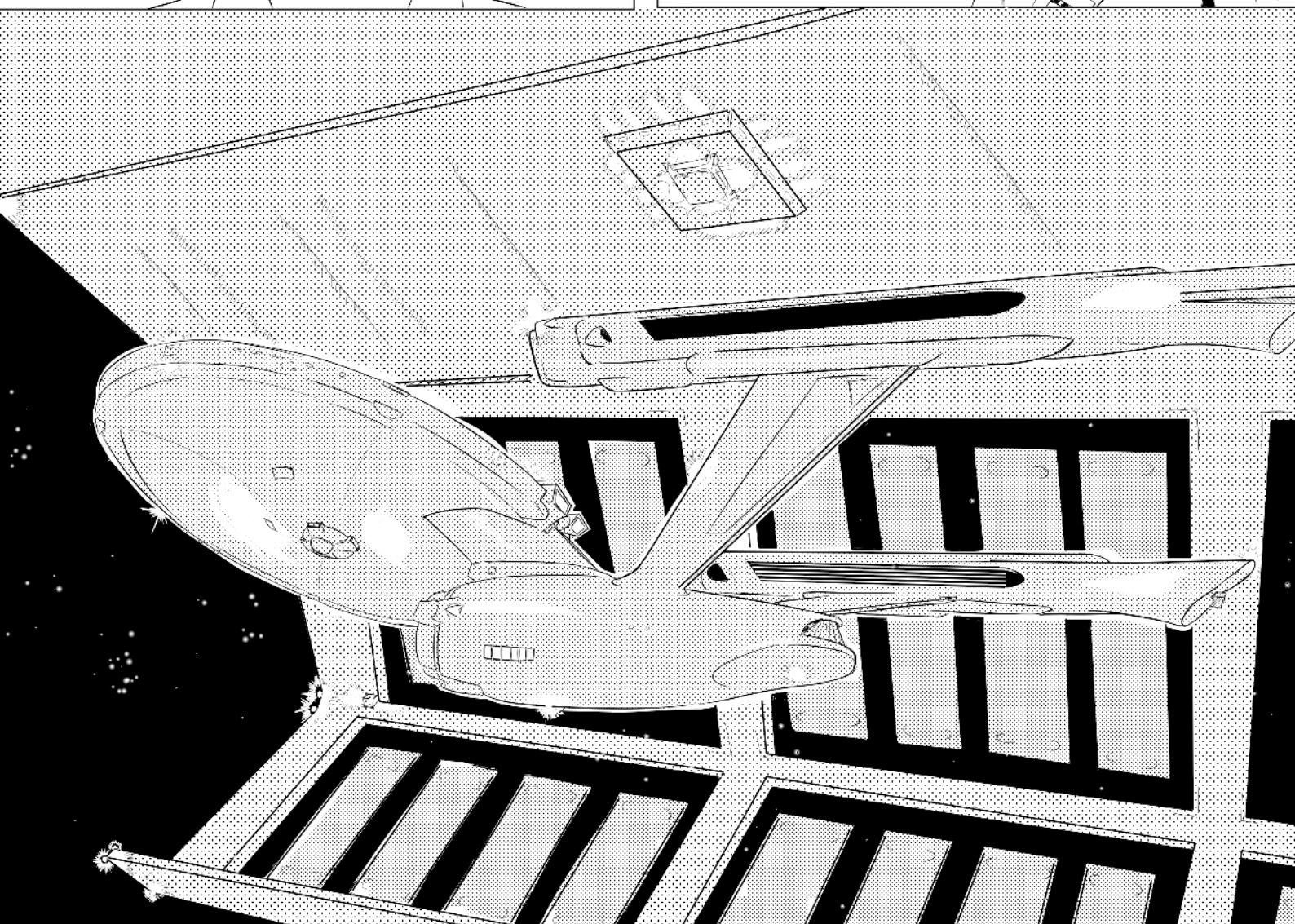


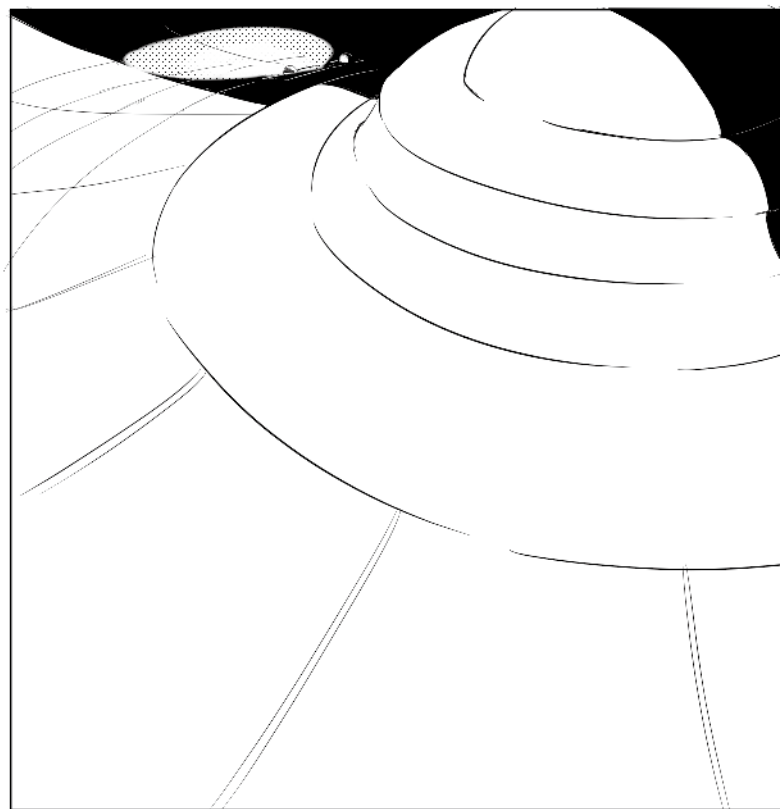
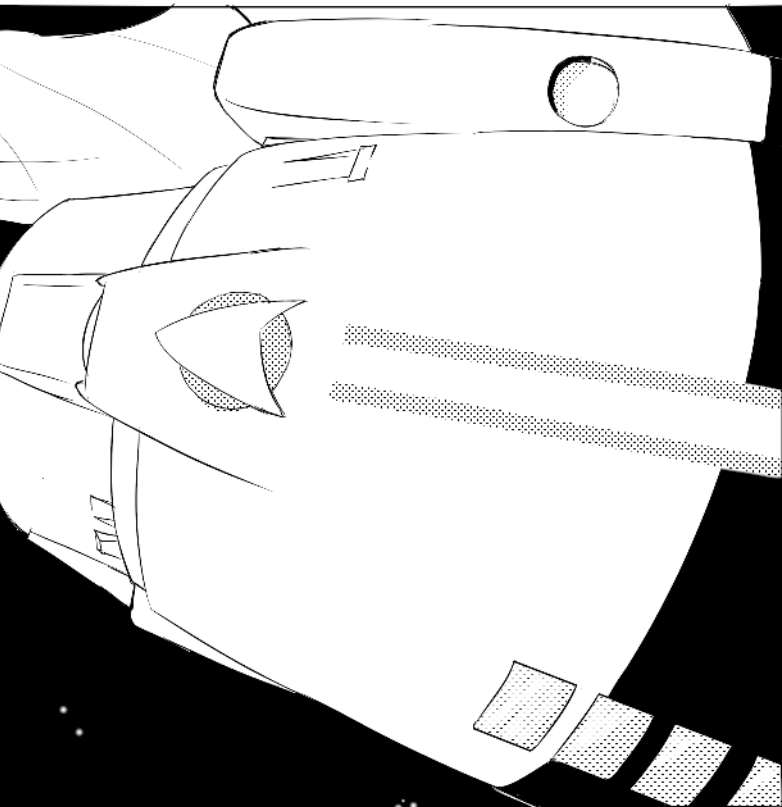
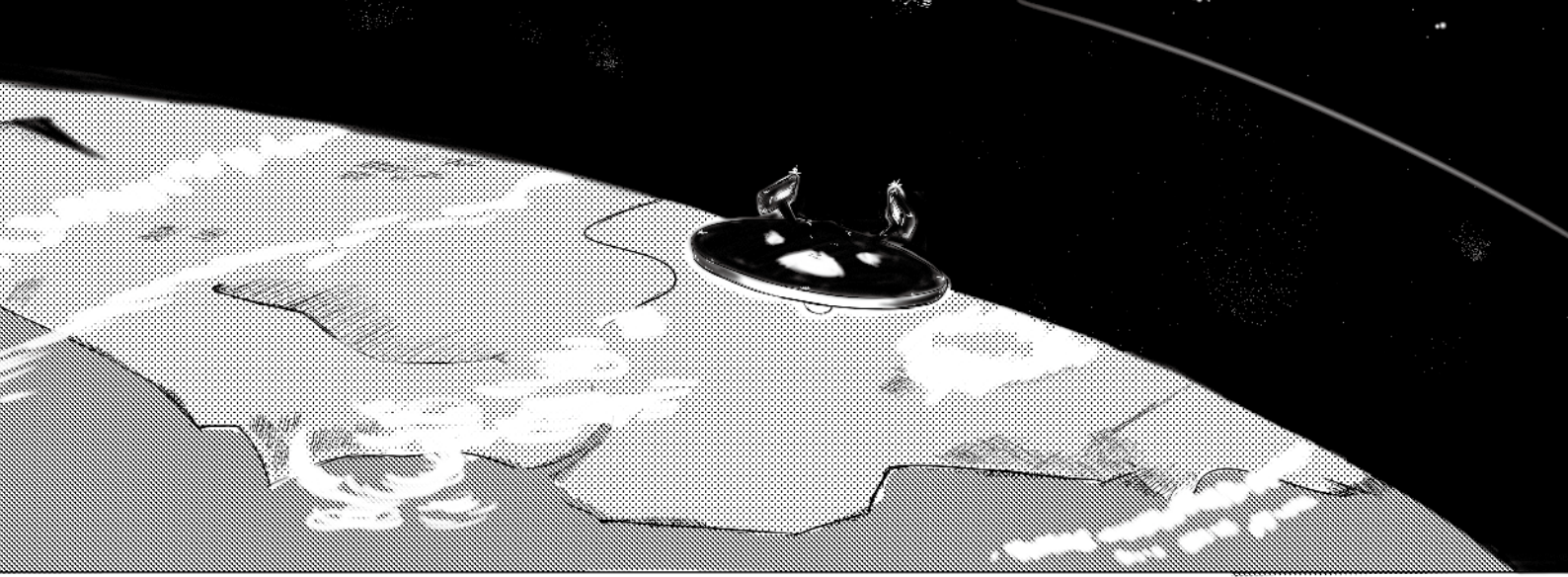






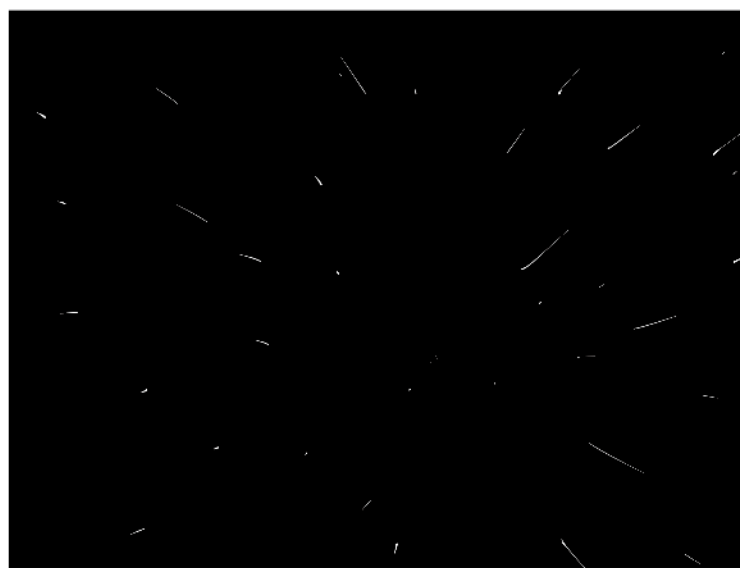
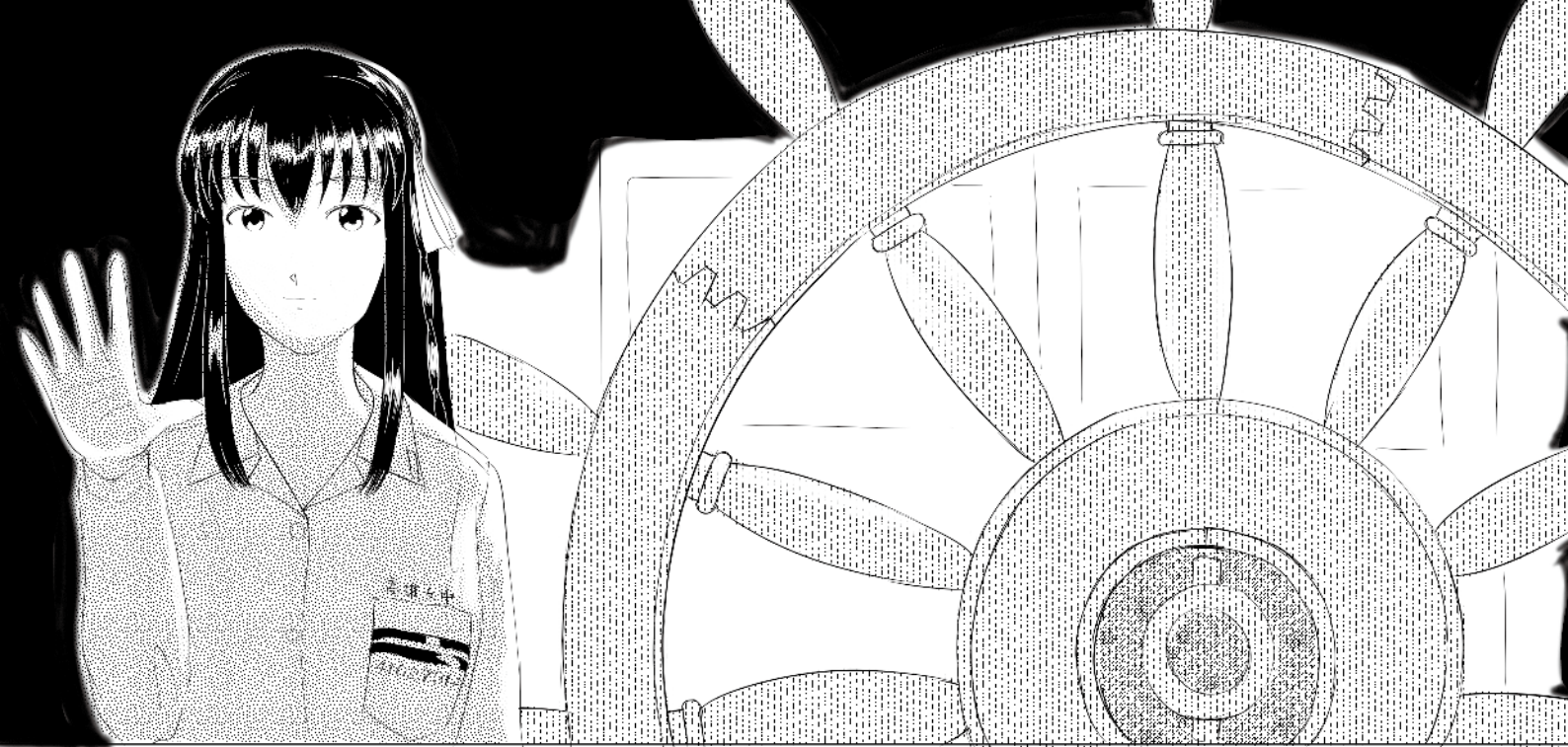


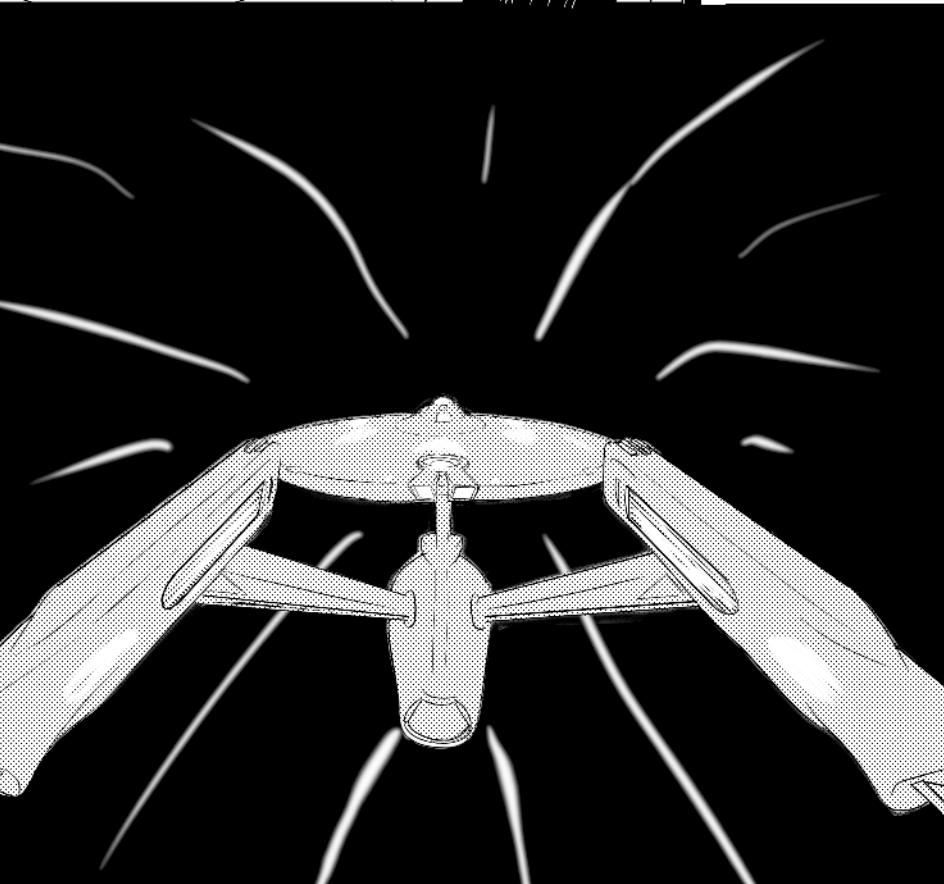
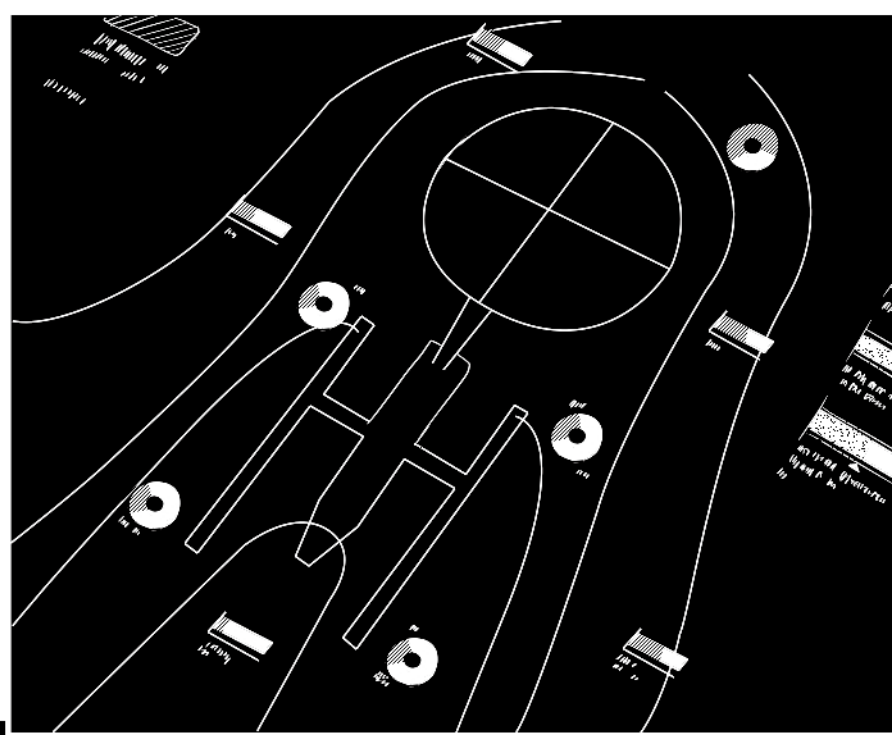
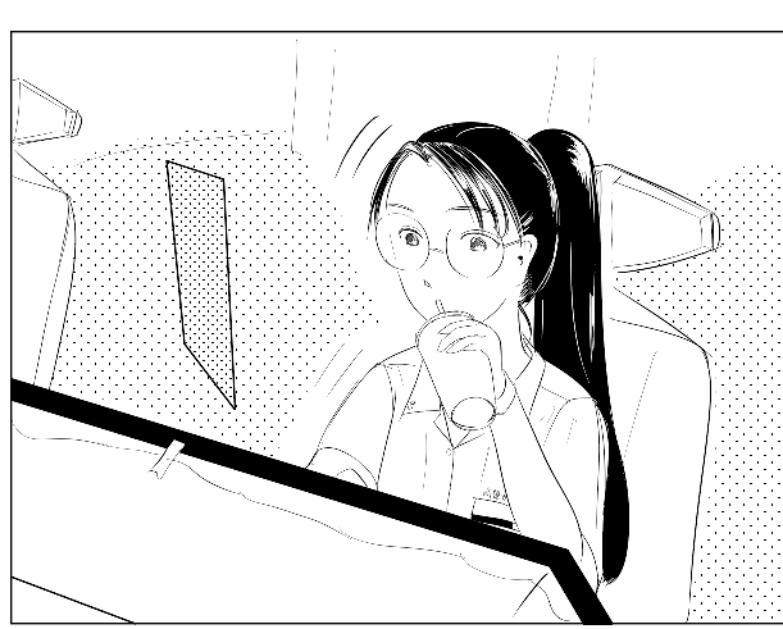
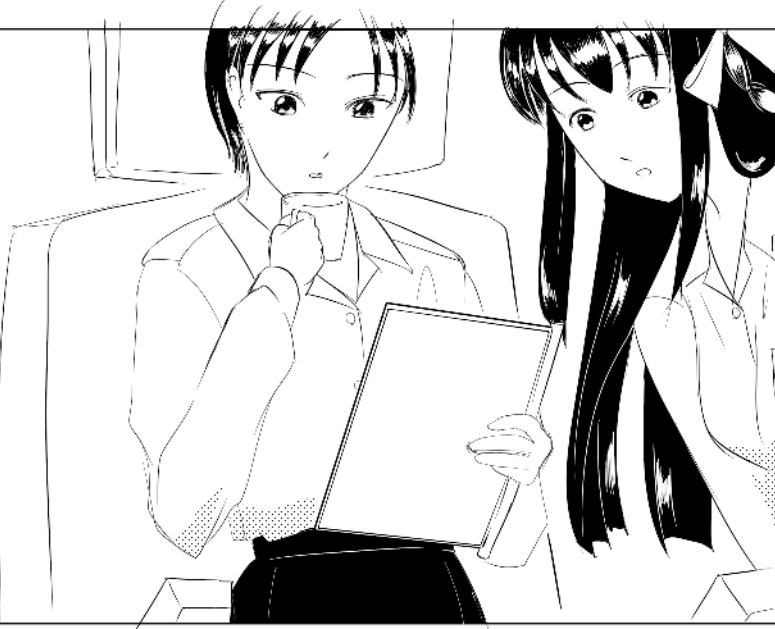


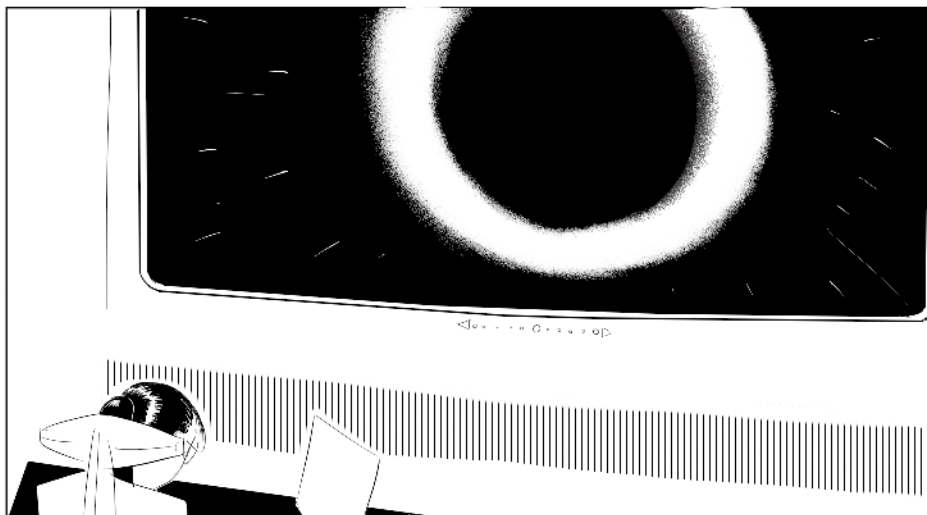


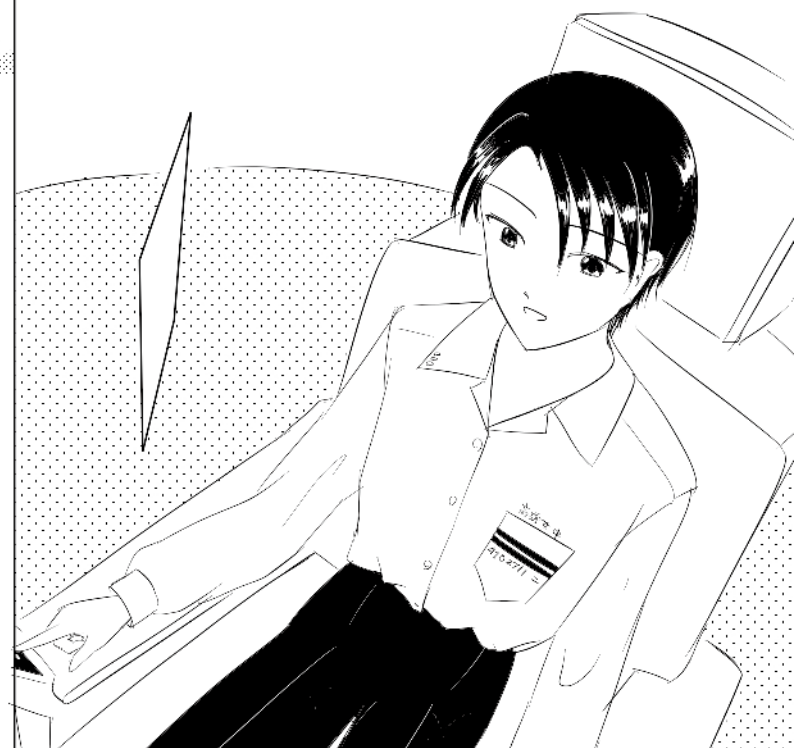
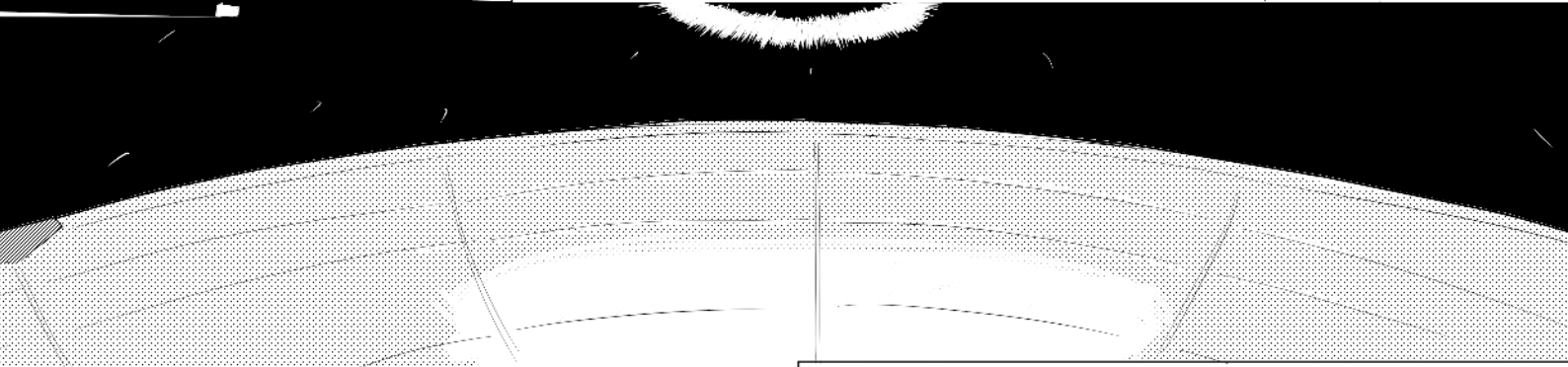
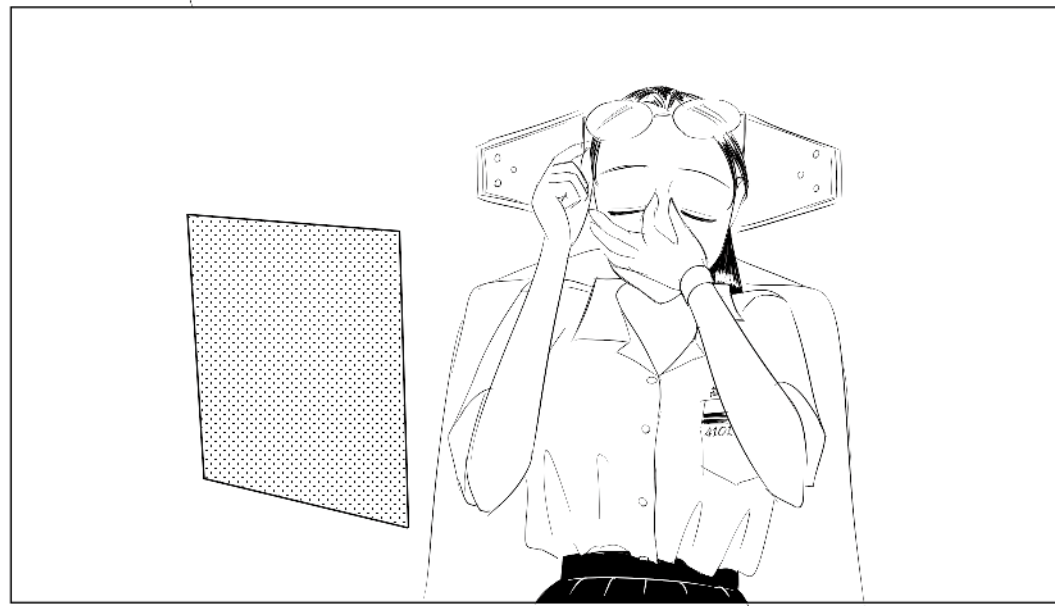
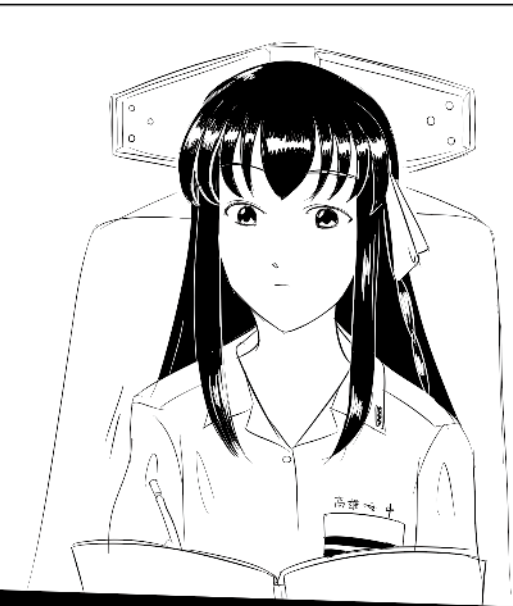


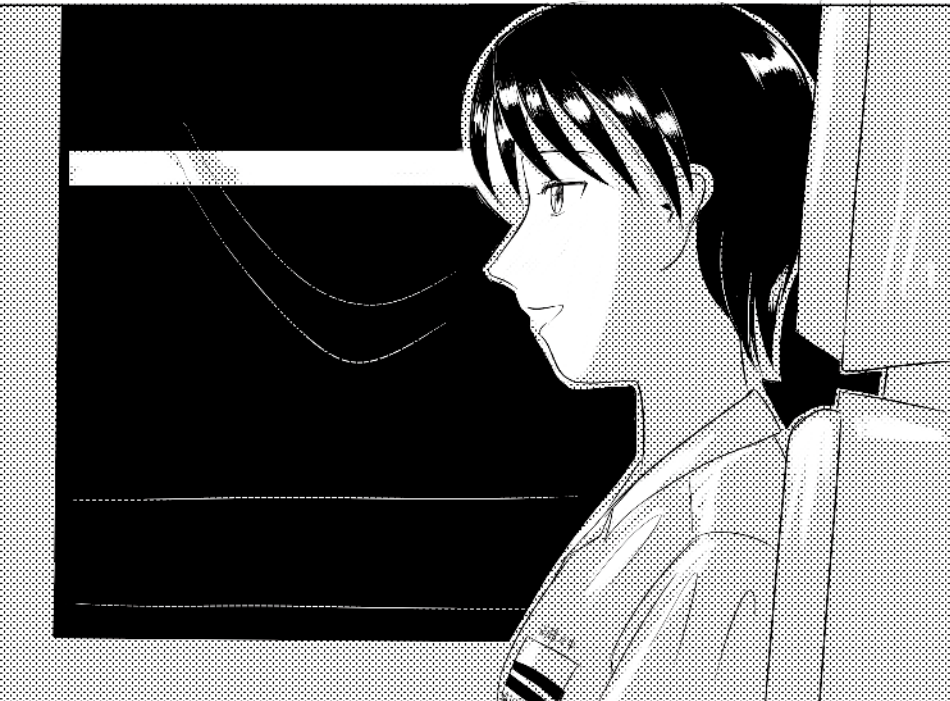


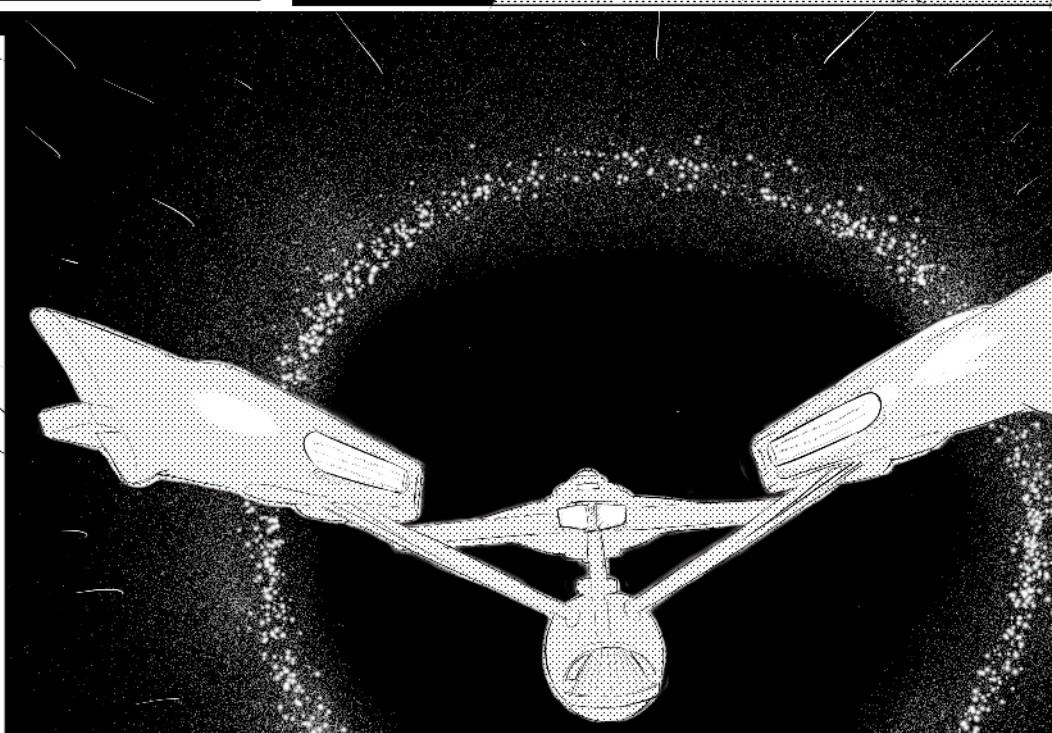
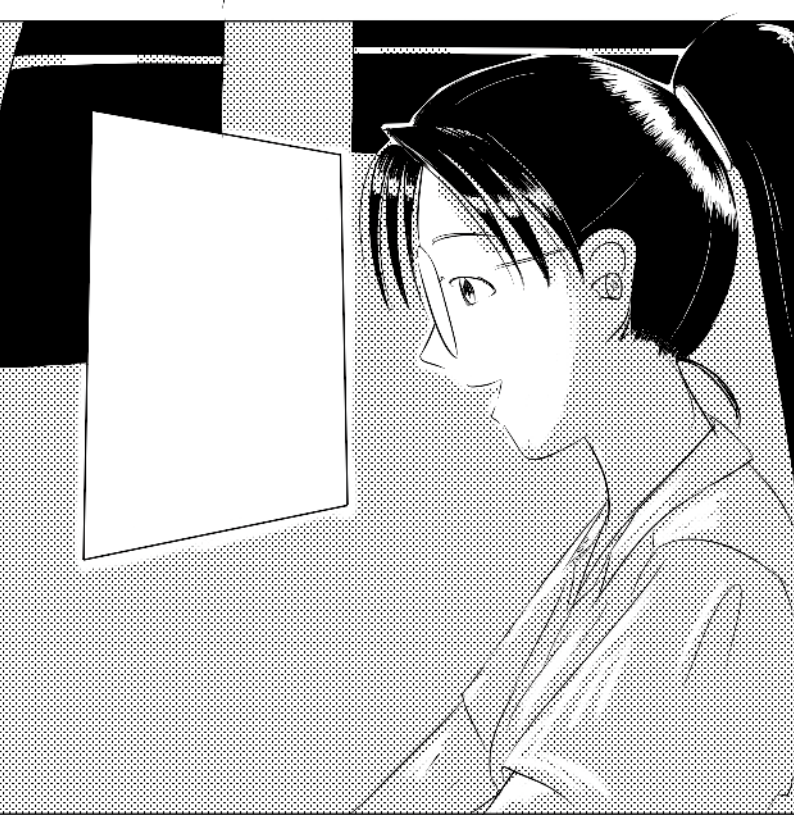


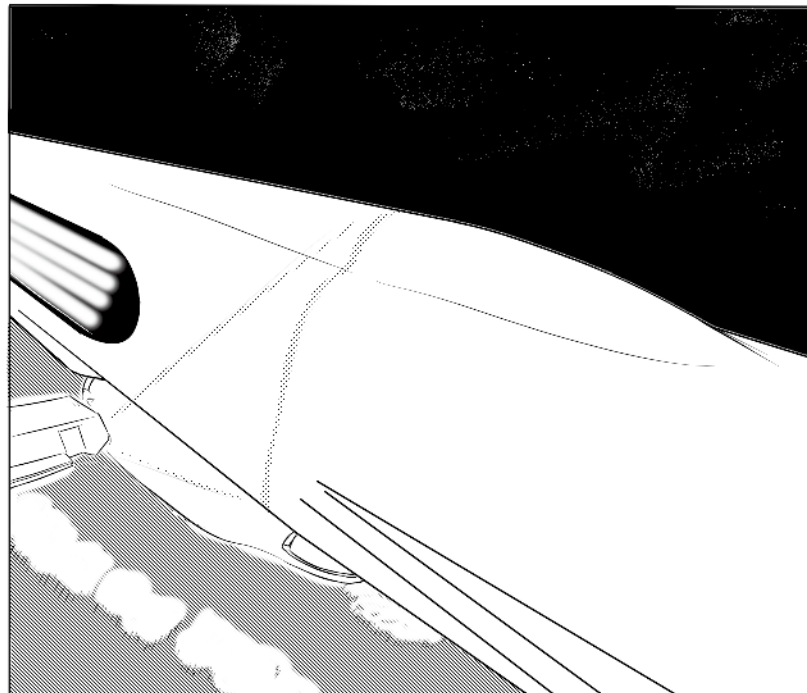
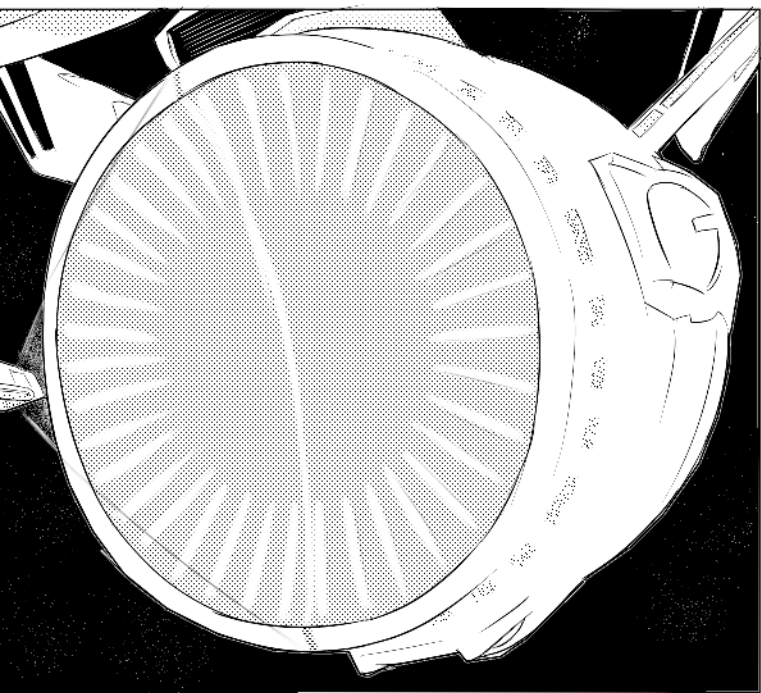


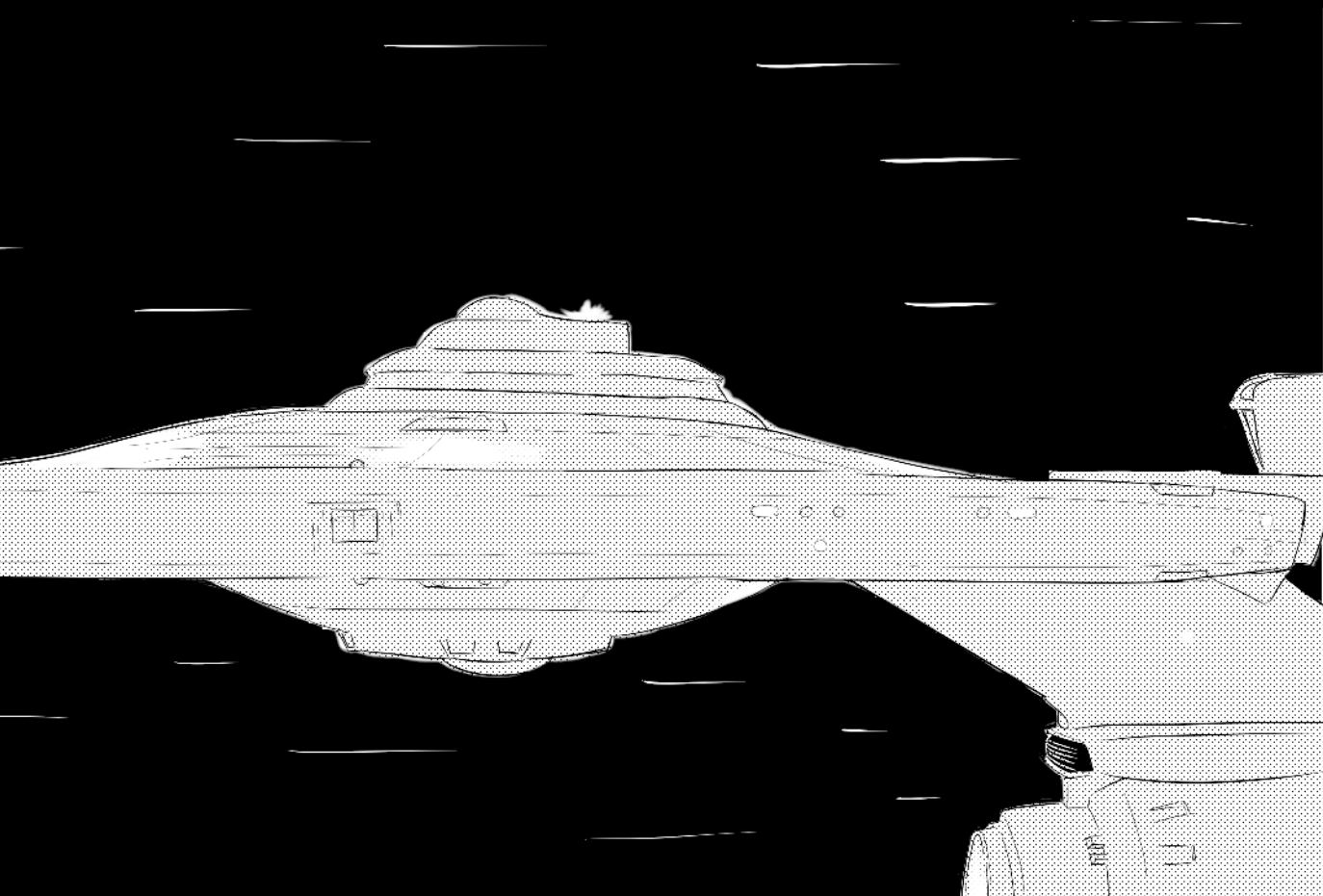
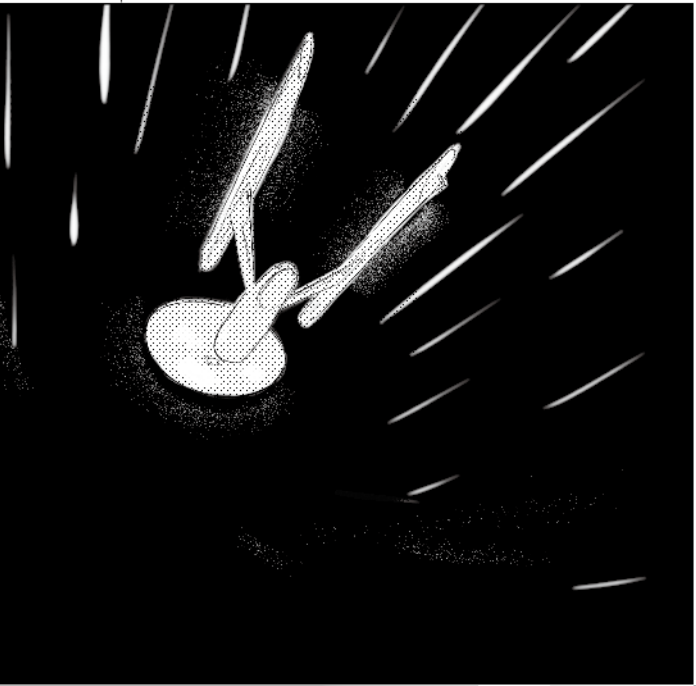
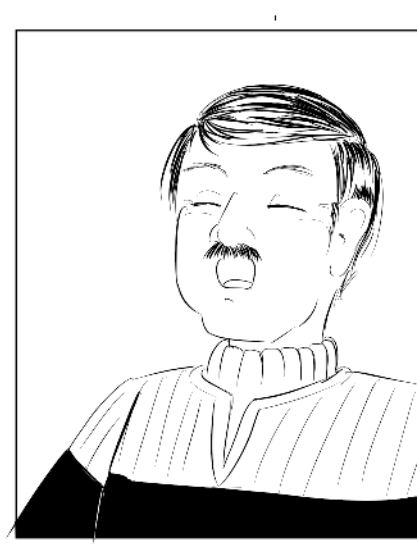


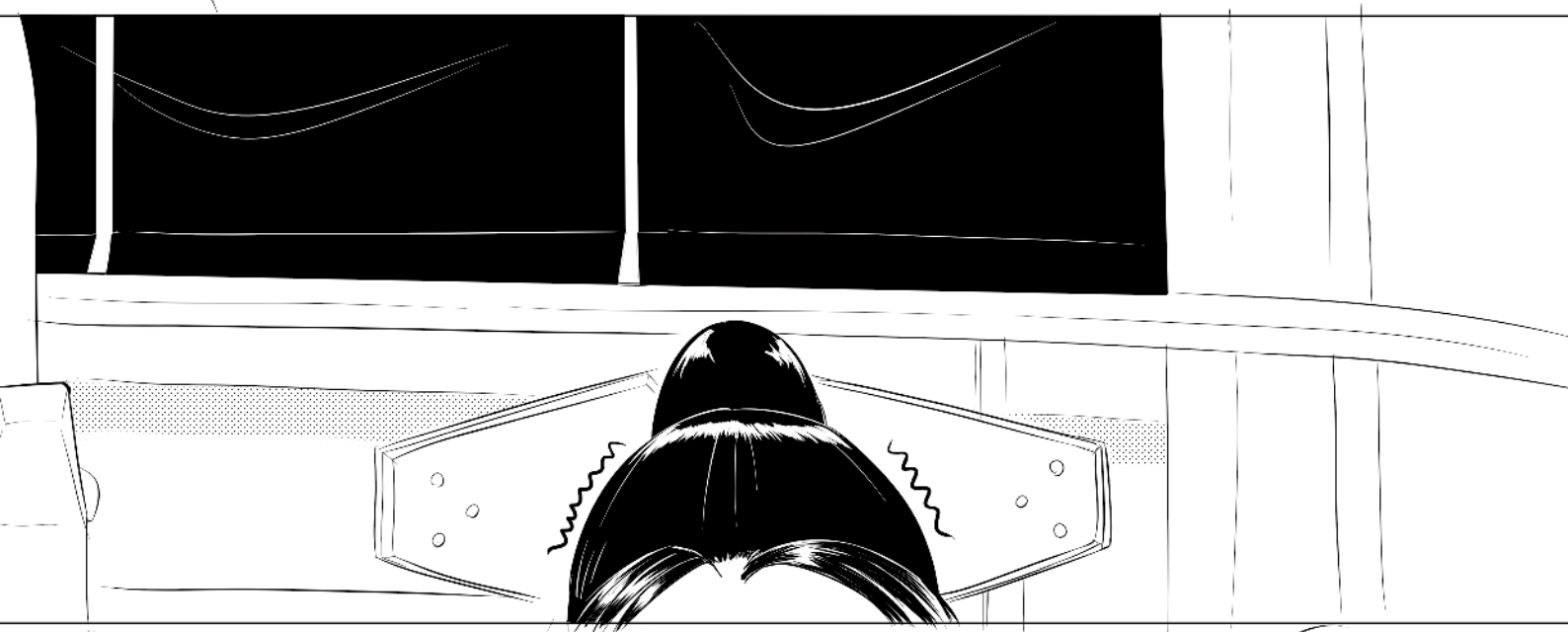


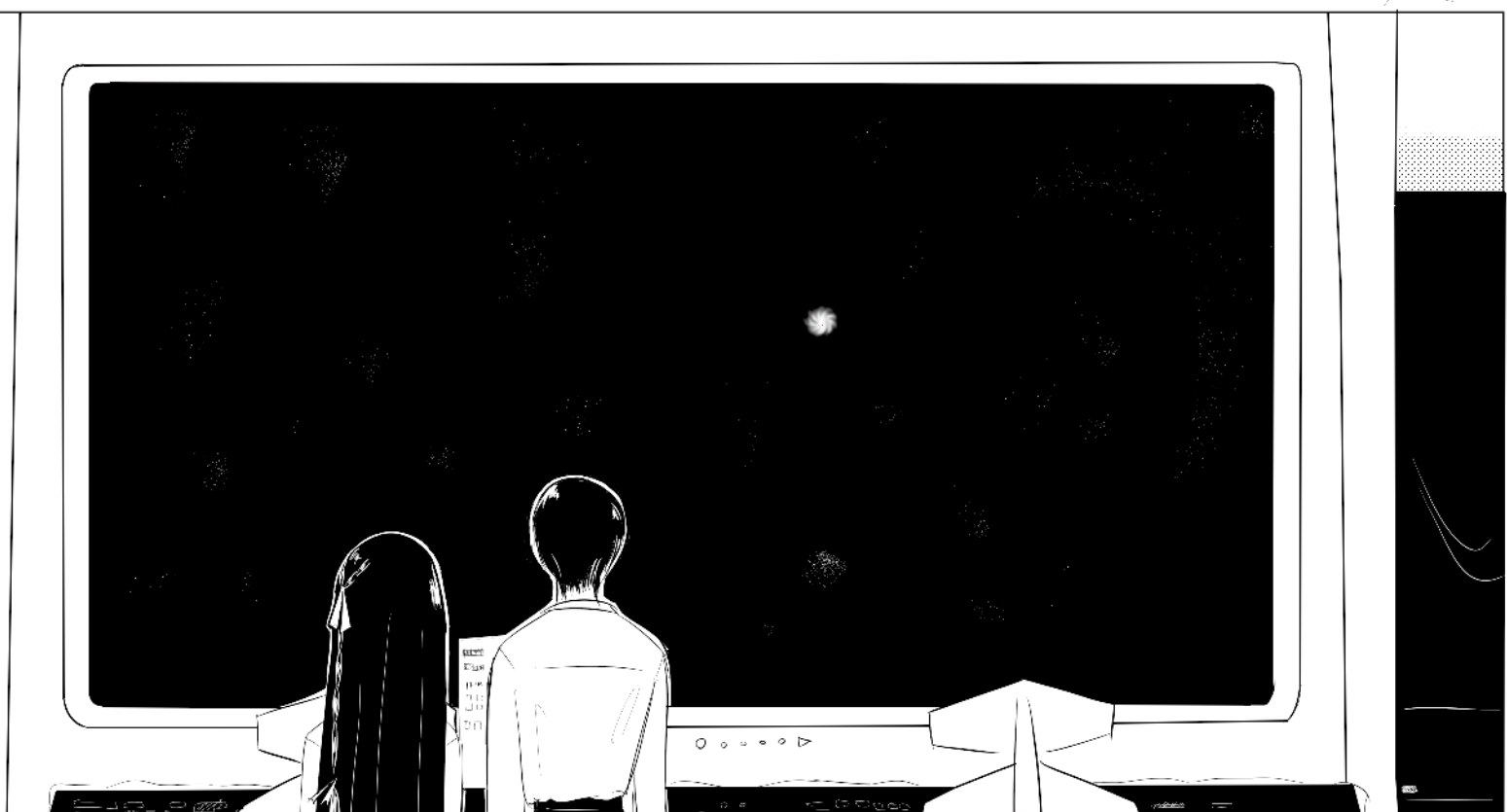
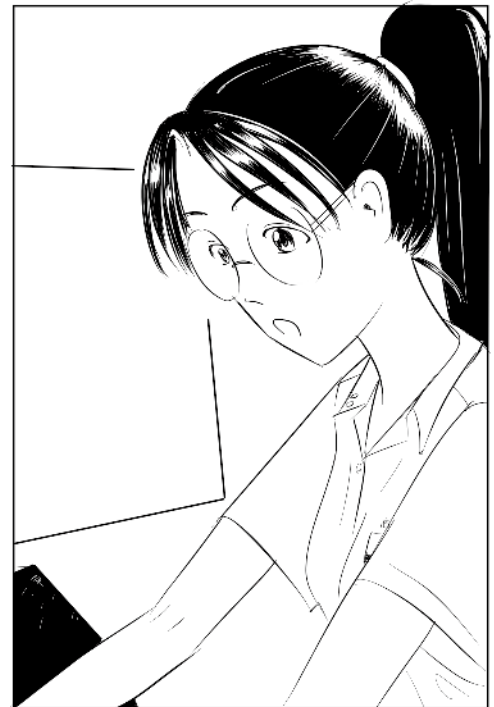


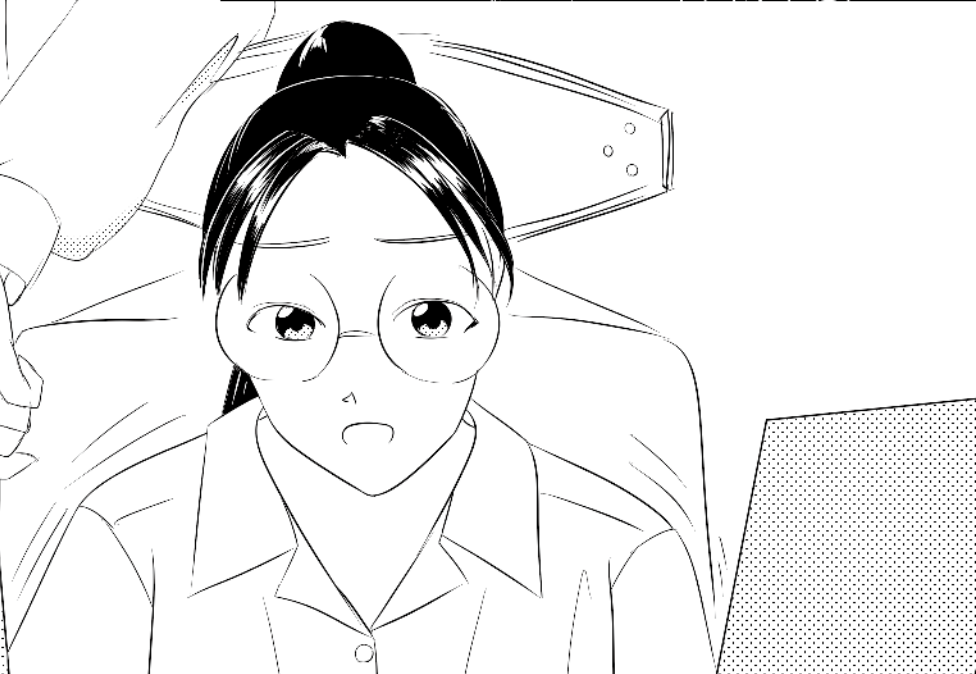
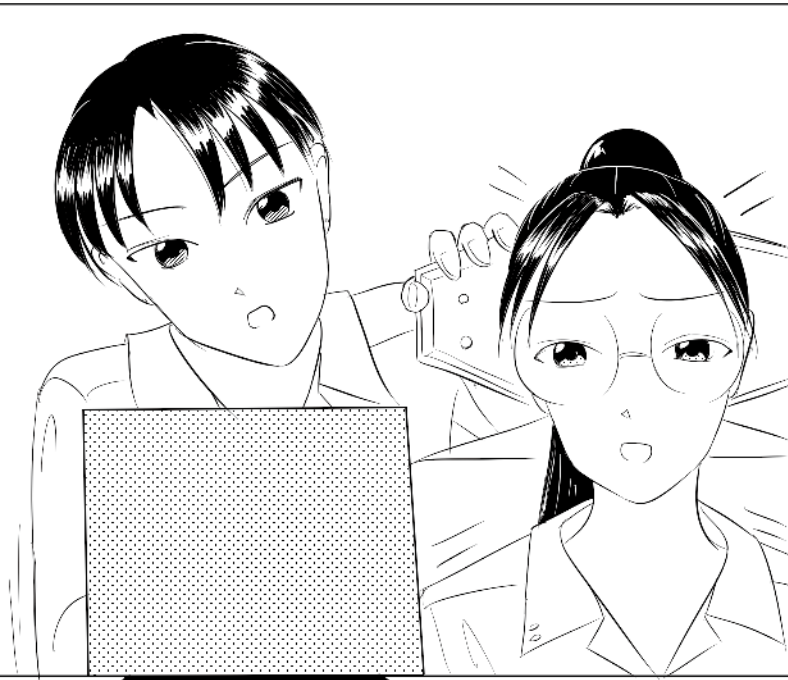
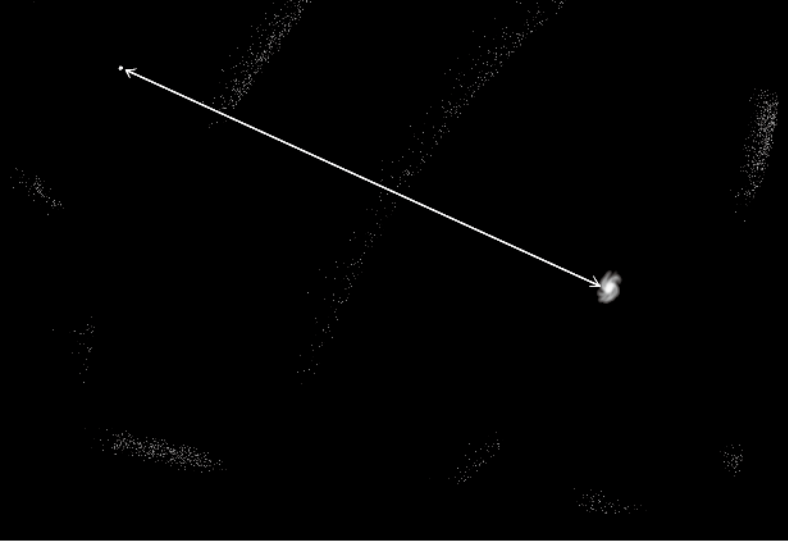




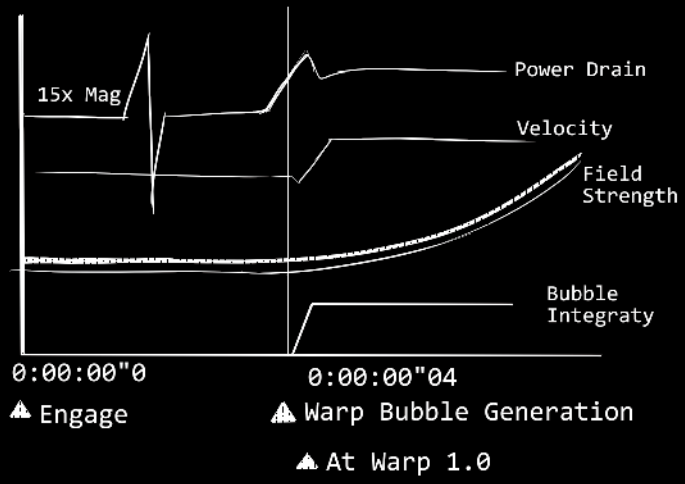








FLIGHT RECORD



Time	Event
0:00"0	Engage Sequence
0:00"1	Warp Engine Rdy Standard Mix
0:00"3	Wrap Bubble Rdy
0:00"4	Nacelle Power Max Drain
0:00"7	Power Stage Rdy Intercooler Rdy
0:01"1	Section Exchange

Filter

More

Less

Event Filter

The Warp above 10 is an asymptote.

The equation after warp 9 changes by which the "power" is increased, thus an asymptote (never touching the x nor y axis. Infinity) Even the next several warp increases will keep

Power Time Series

0 - 1000 ms

Detailed description: A circular radar chart with a jagged, star-like pattern in the center. A crosshair is visible. Below the chart is the text 'Power Time Series' and '0 - 1000 ms'.

Selected Event are magnified to the scale 1.0 on the graph above.

Peak Signal

Time: 0:00:00:4

Location: Deck A Section B

Detailed description: A radar chart with a central white circle and four small triangles pointing towards it. To the right of the chart is a text box containing 'Peak Signal', 'Time: 0:00:00:4', and 'Location: Deck A Section B'.

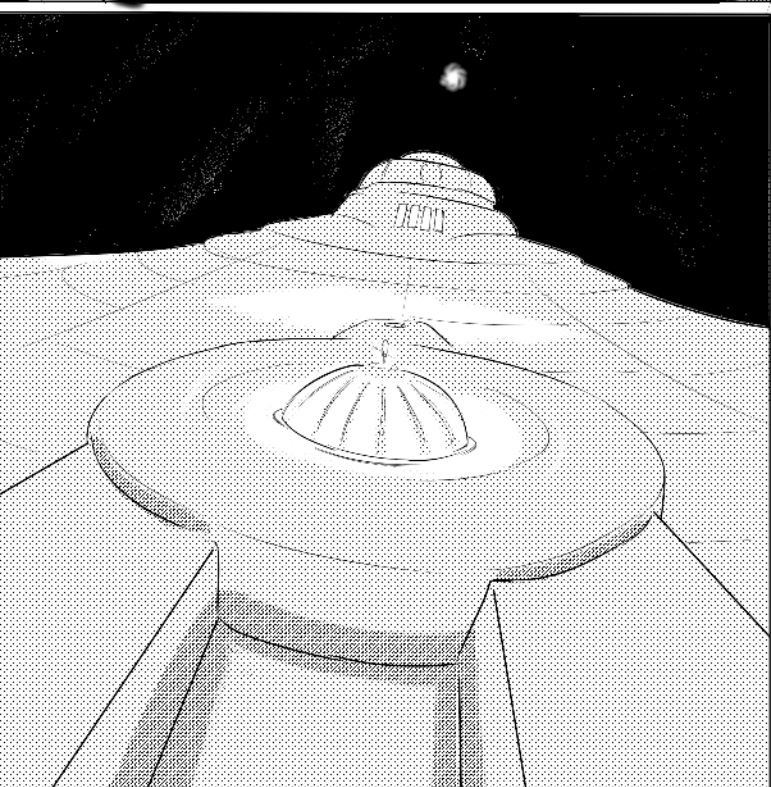
Detailed description: A manga-style illustration of a young woman with long dark hair and a surprised expression, wearing a school uniform. The background has radiating lines.

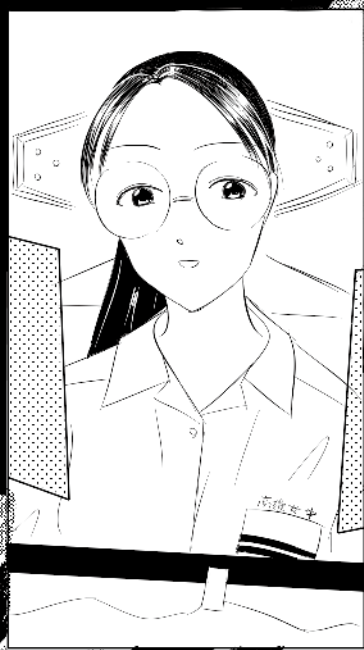
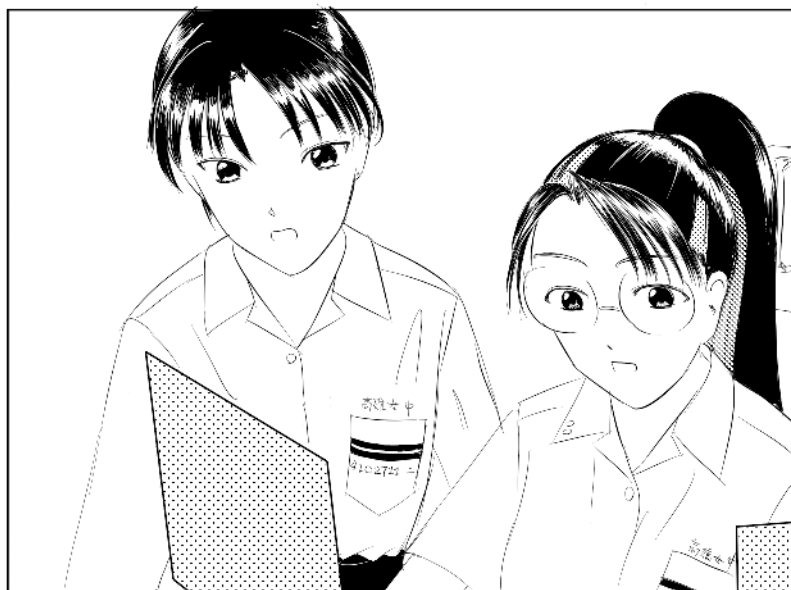
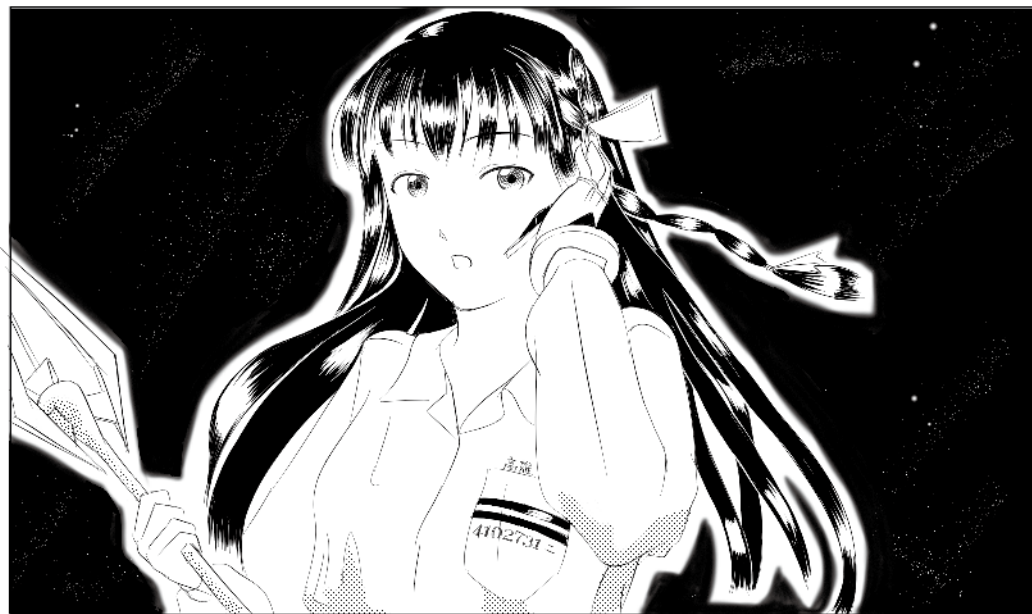
高雄女中

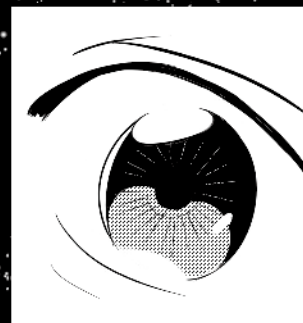
Detailed description: A manga-style illustration of a young woman with long dark hair and a surprised expression, wearing a school uniform. The background is filled with question marks. The text '高雄女中' is at the bottom.

高雄女中

Detailed description: A manga-style illustration of two young women in school uniforms sitting at a desk with a computer. The woman on the left is looking at the screen, and the woman on the right is looking at the camera. The text '高雄女中' is at the bottom.











The End

あとかき

嗯，該要說什麼呢？其實因為畫的時候太粗心了，沒有注意到 A 4 和 B 4 紙完稿範圍的不同，所以基本上這個 A 4 版只是用來應急讓我用家裡的雷射印表機試印用的版本。

為什麼說是試印用的版本呢？因為 ESJ20 的解析度只有 600dpi，所以只能拿來處理 300dpi 的 A 4 原稿，這就是為什麼這個檔案裡面都沒有對話泡泡，也沒有任何的狀態字等等的。這版是最先放上網頁，用來讓自己達成「十二月三十一日之前生出電子檔放上網頁」這個要求。當然，600dpi B 5 版，小弟也會努力讓它在今年（2006）結束之前放在小弟網頁上的。

いぎげんよう。

C a t G

Dec 30, 2006 於高雄家中