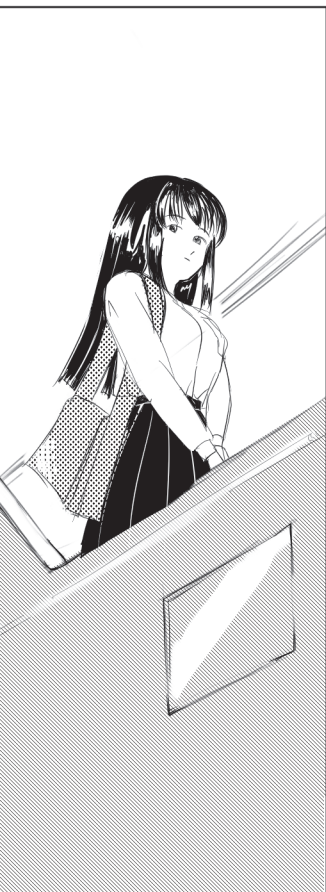
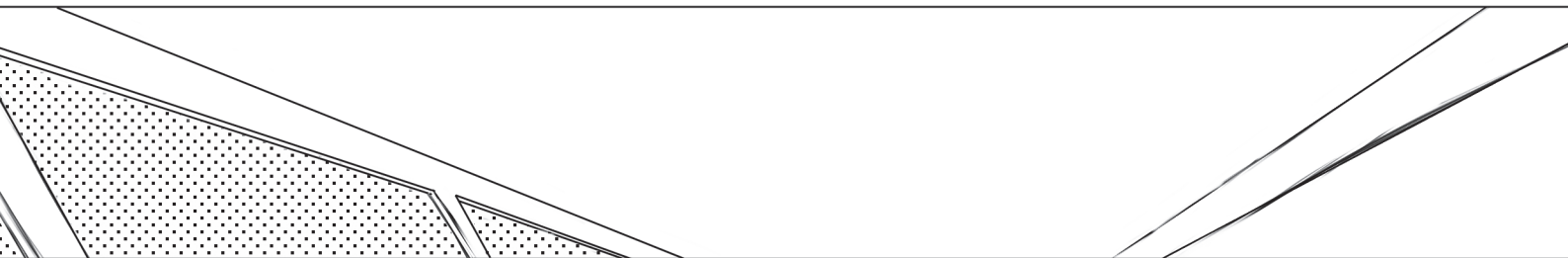
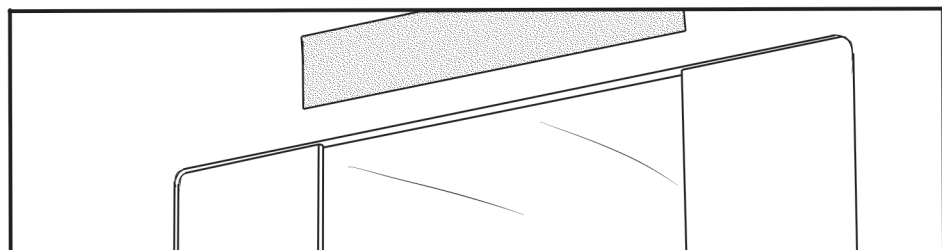
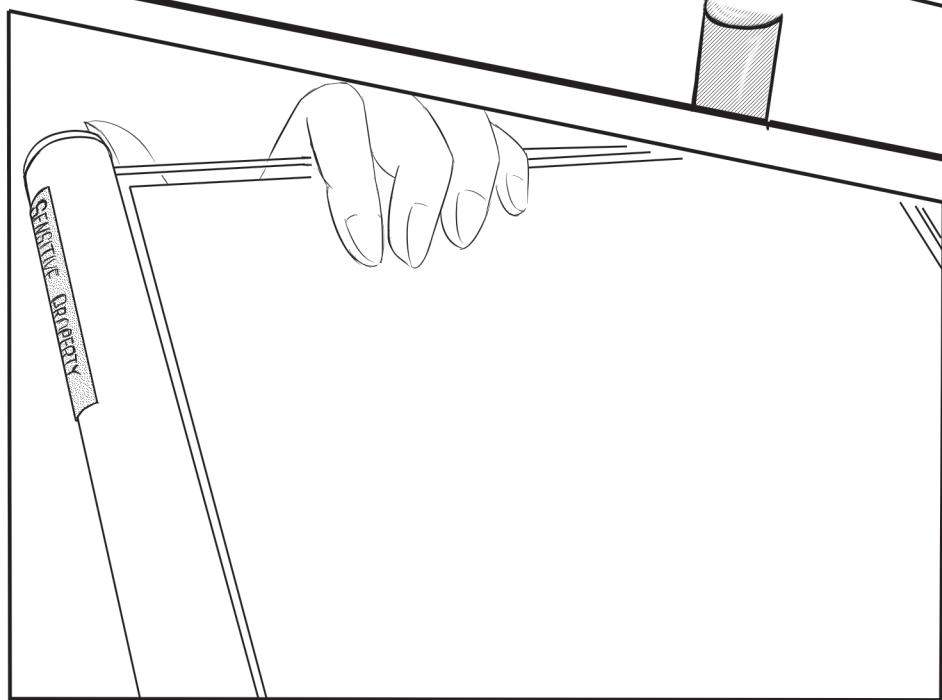
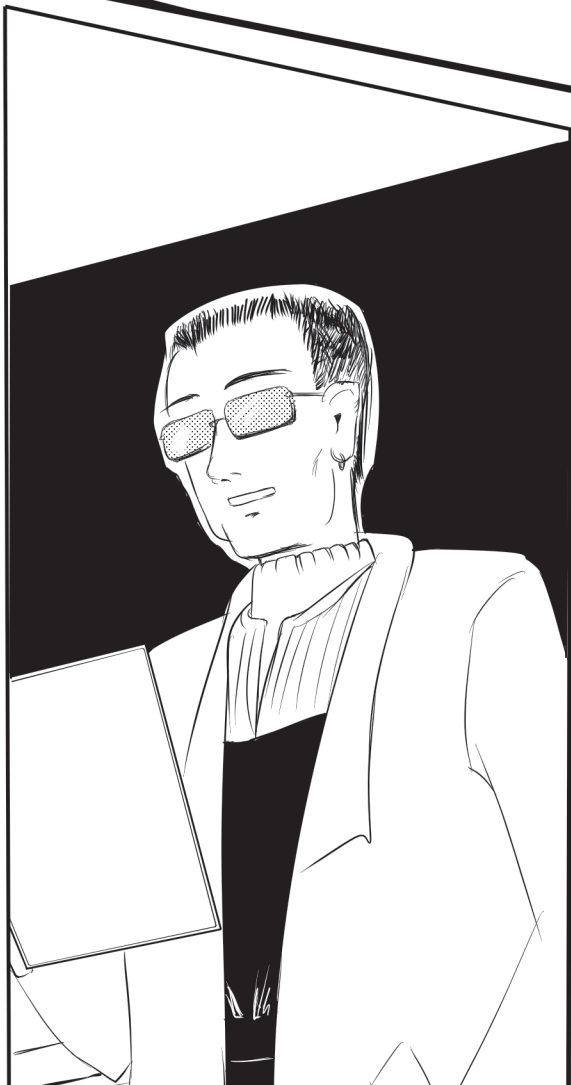
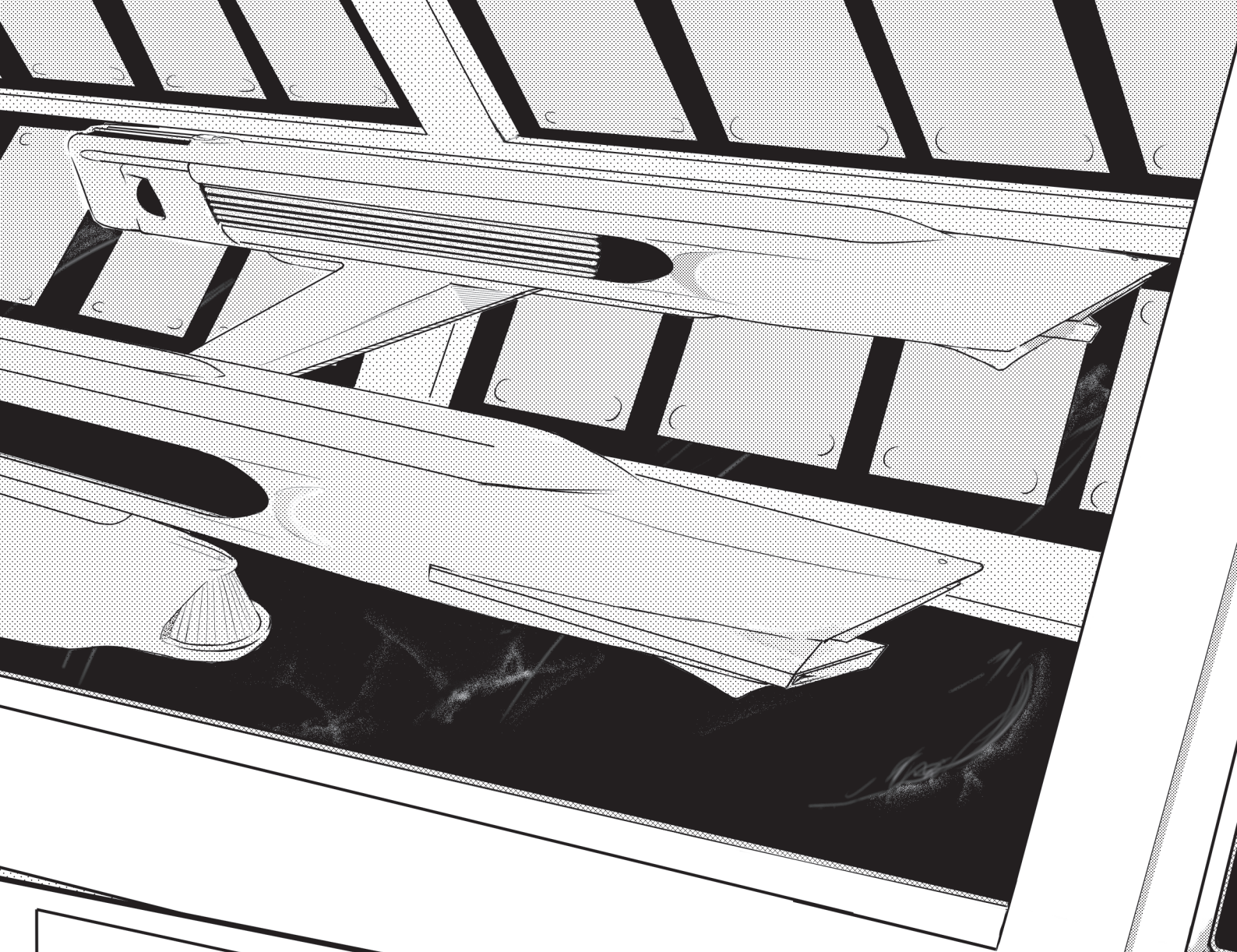
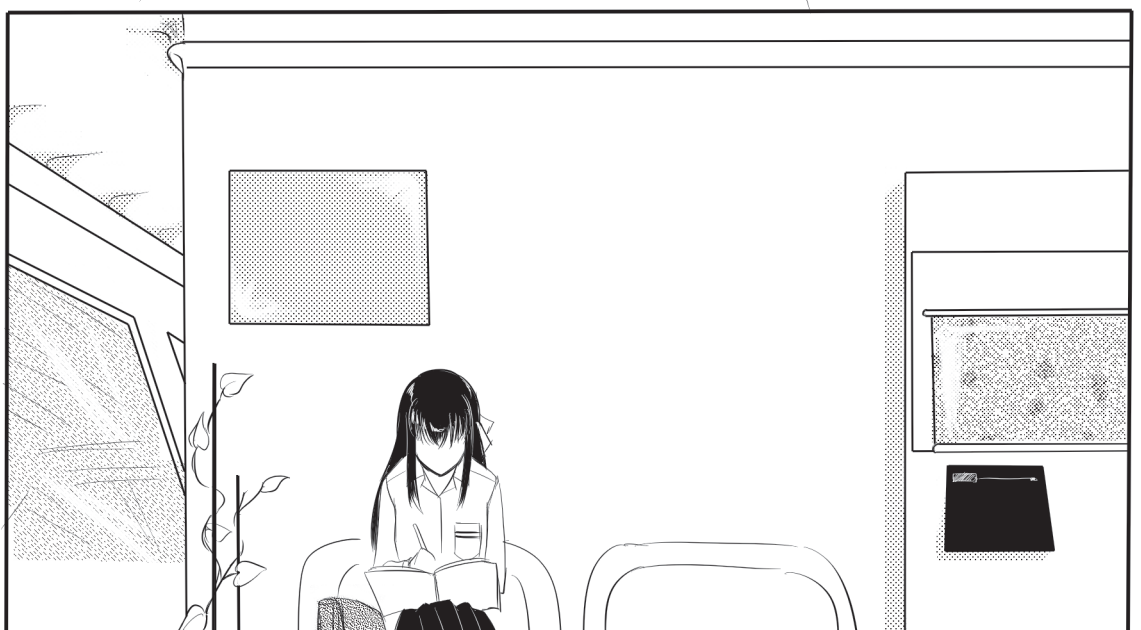
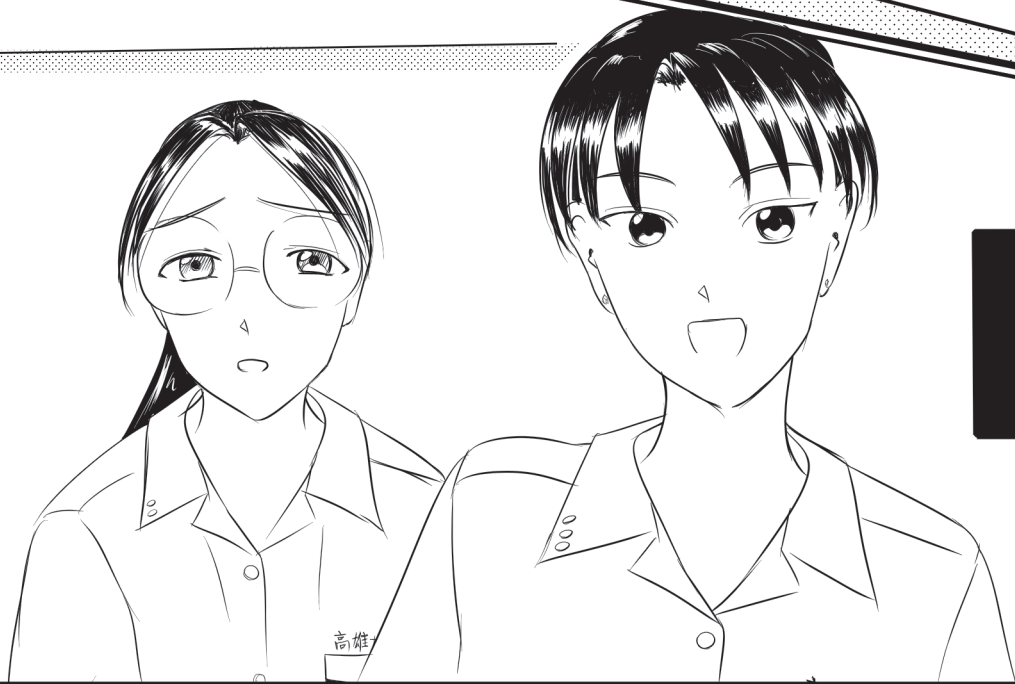
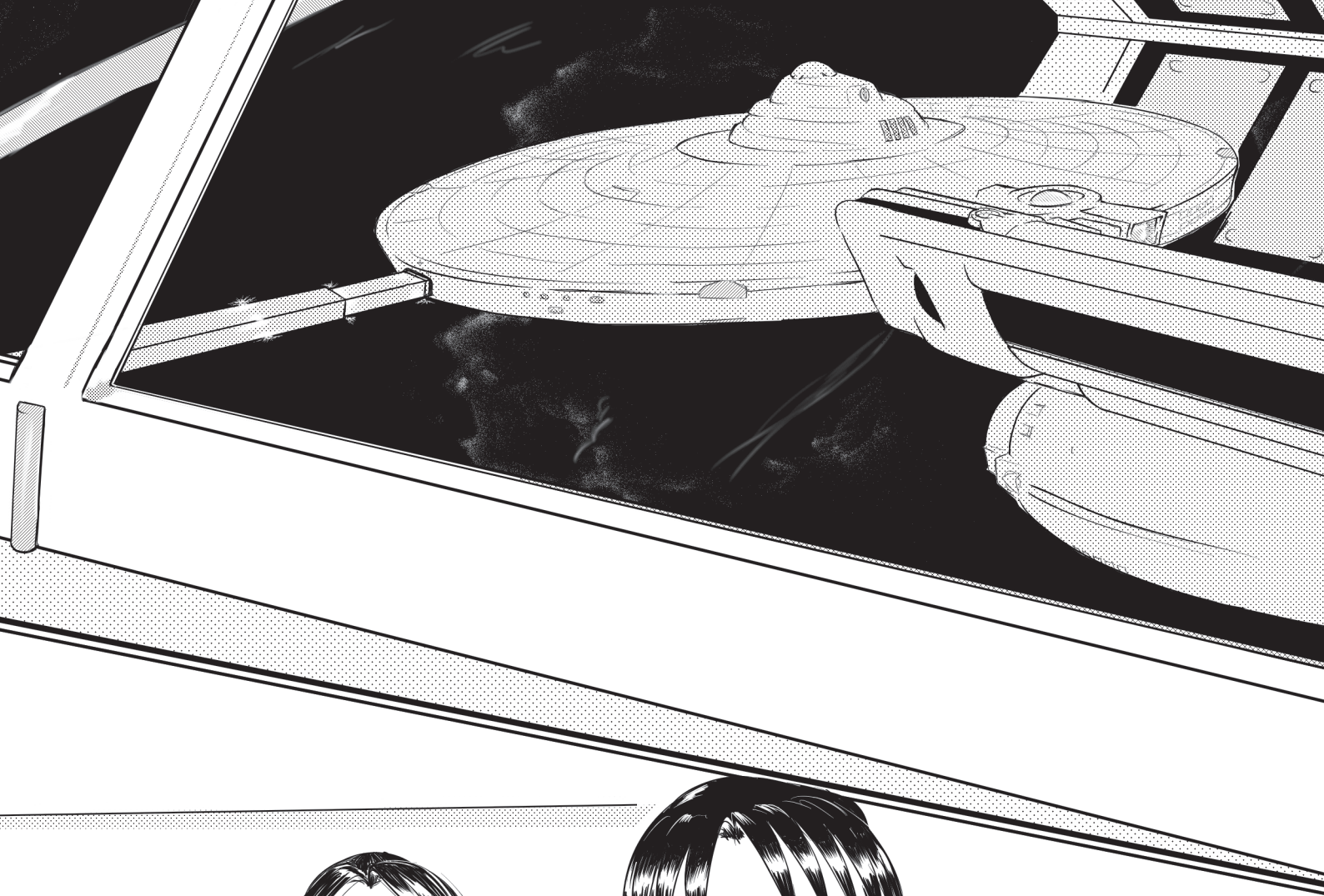
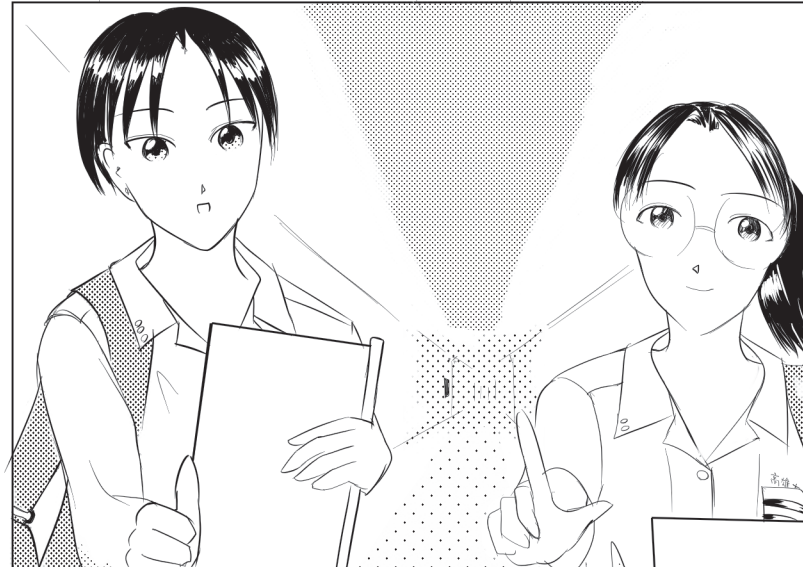
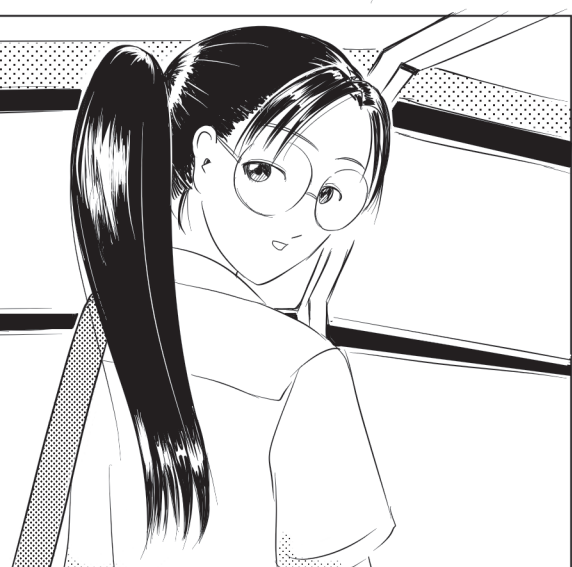
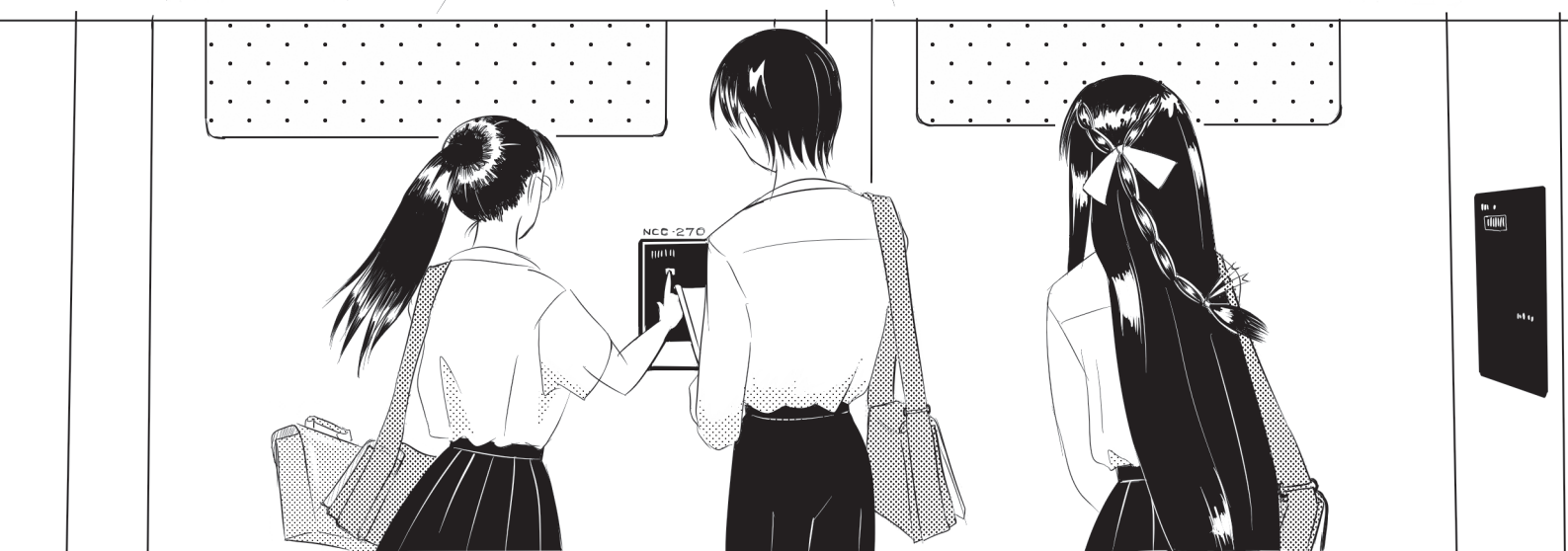
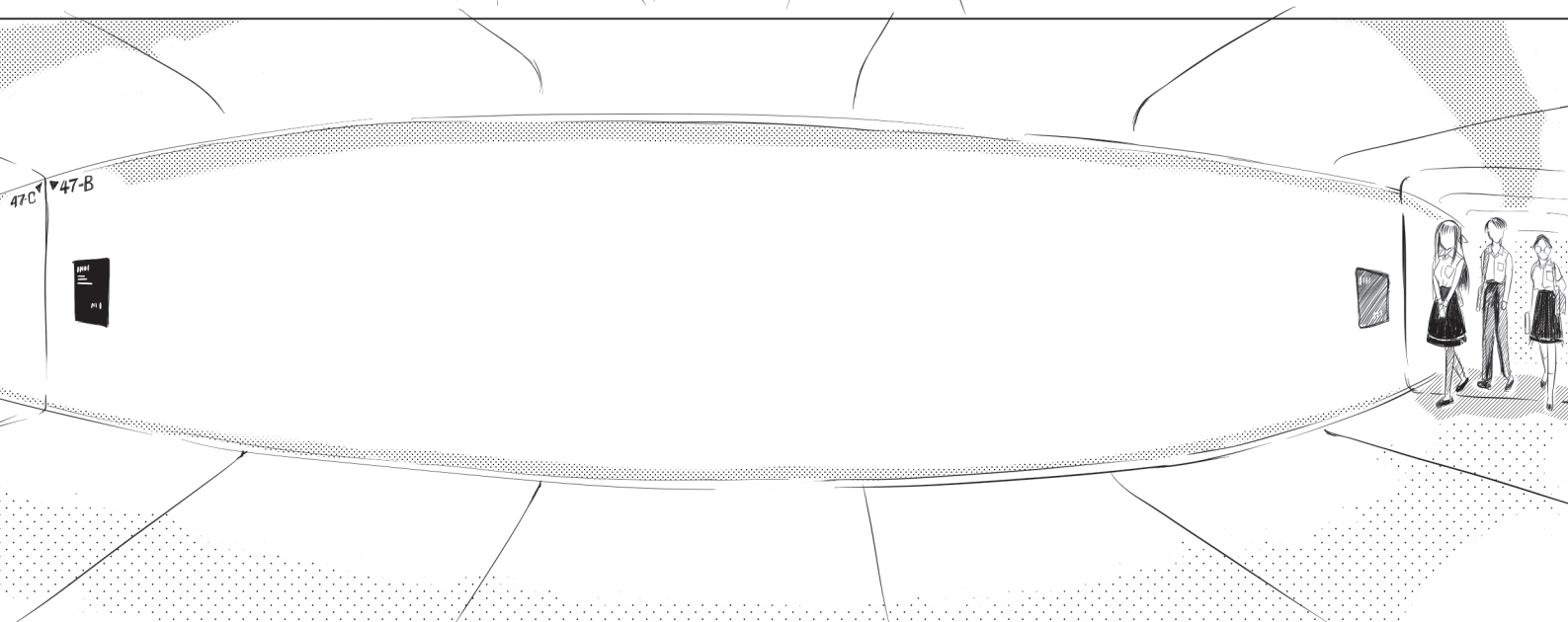
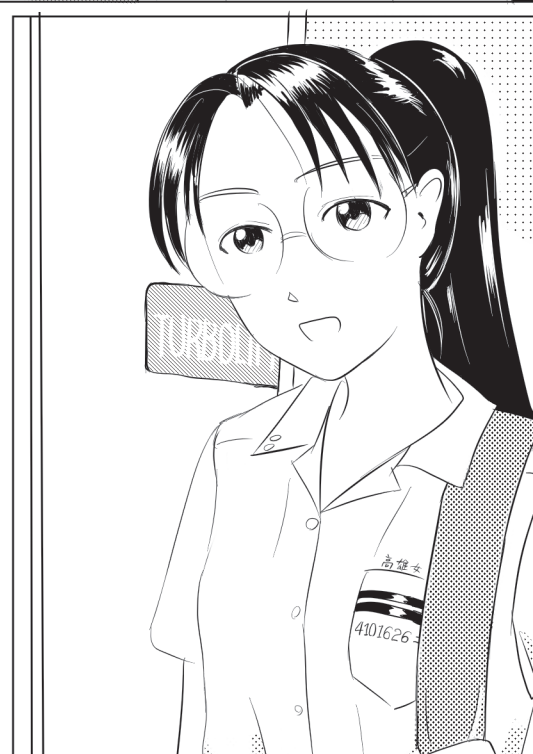
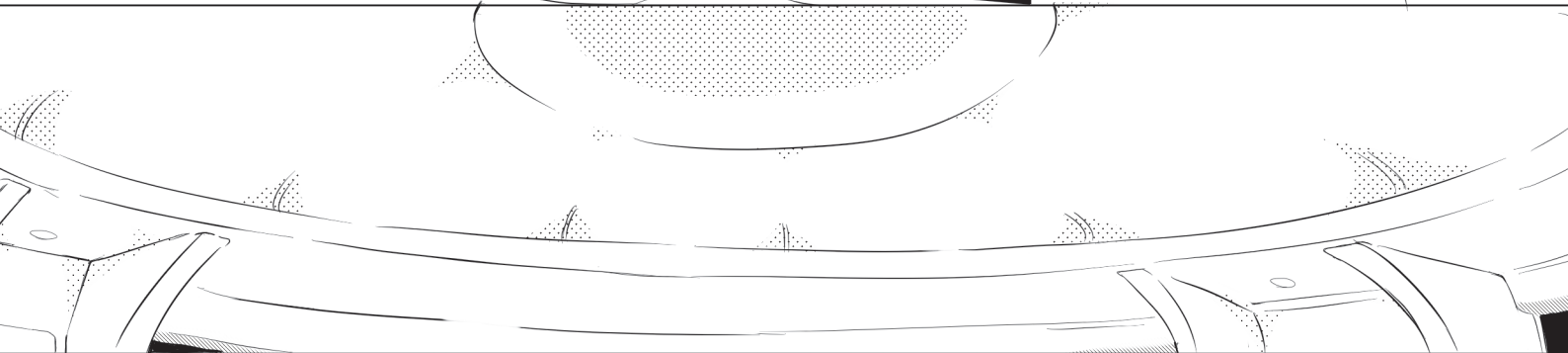
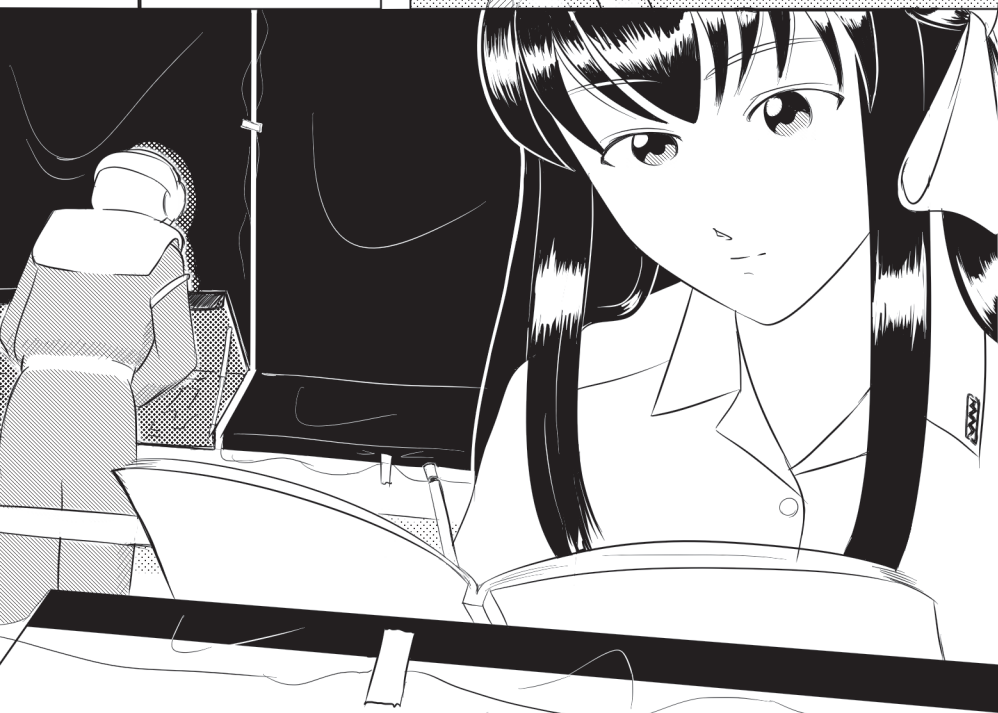


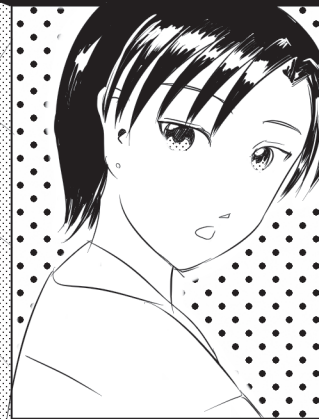


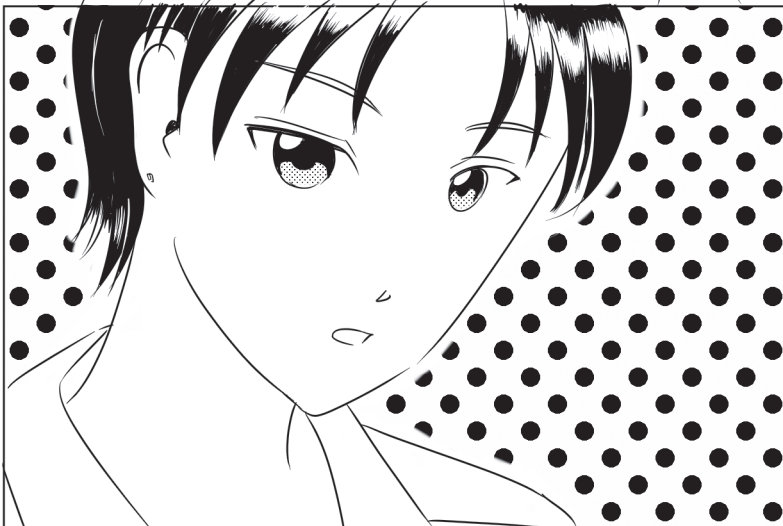
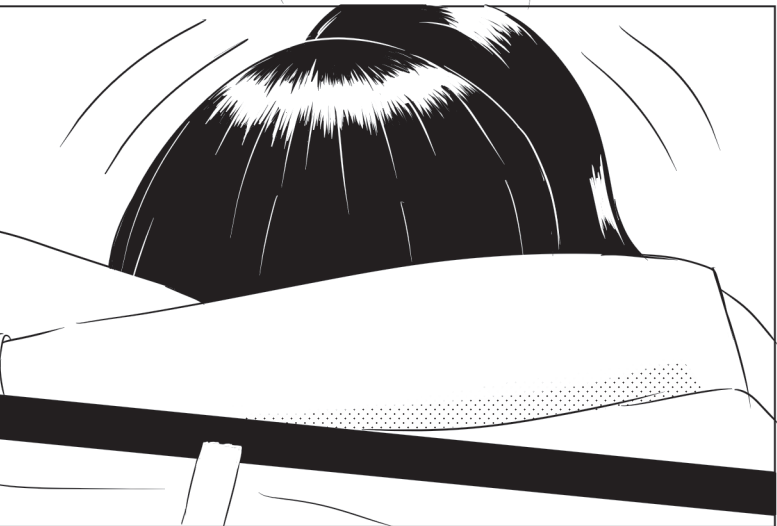


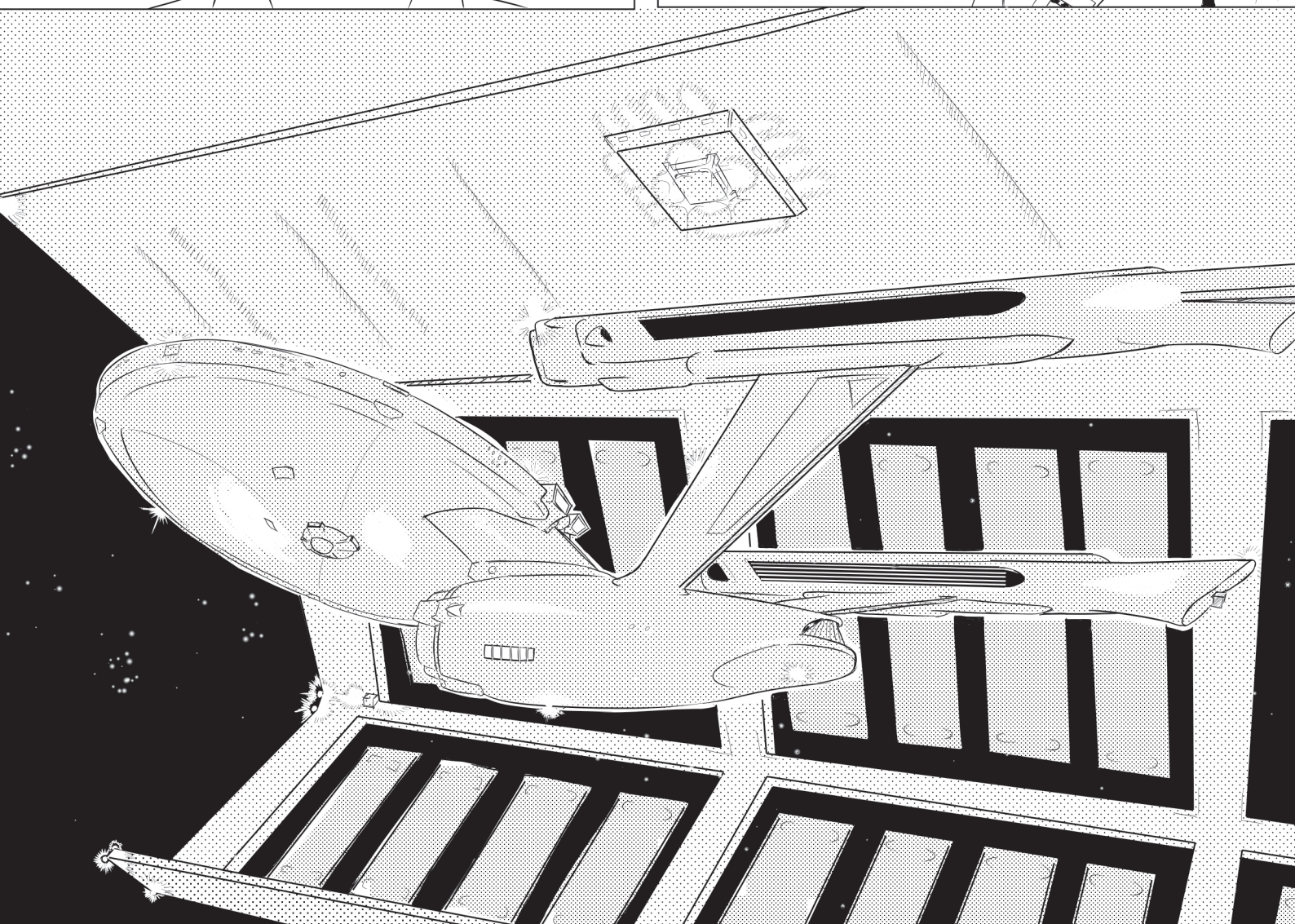
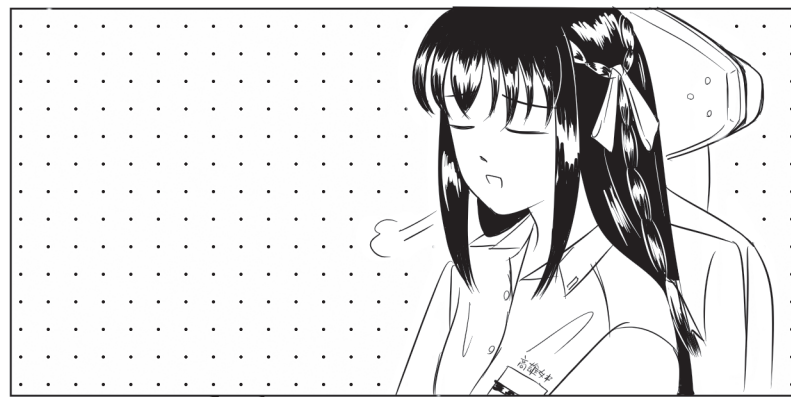
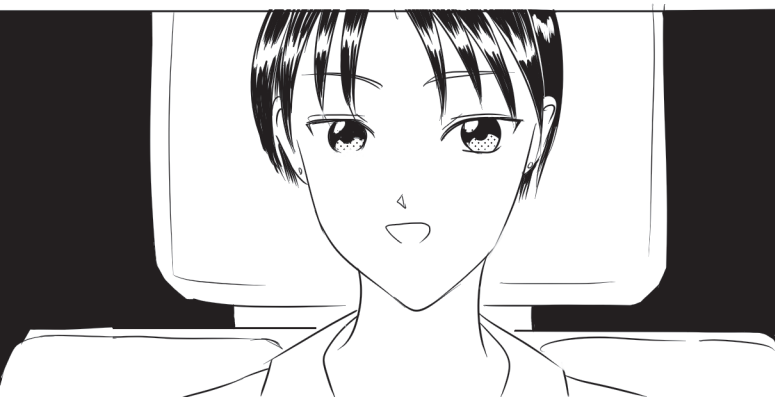
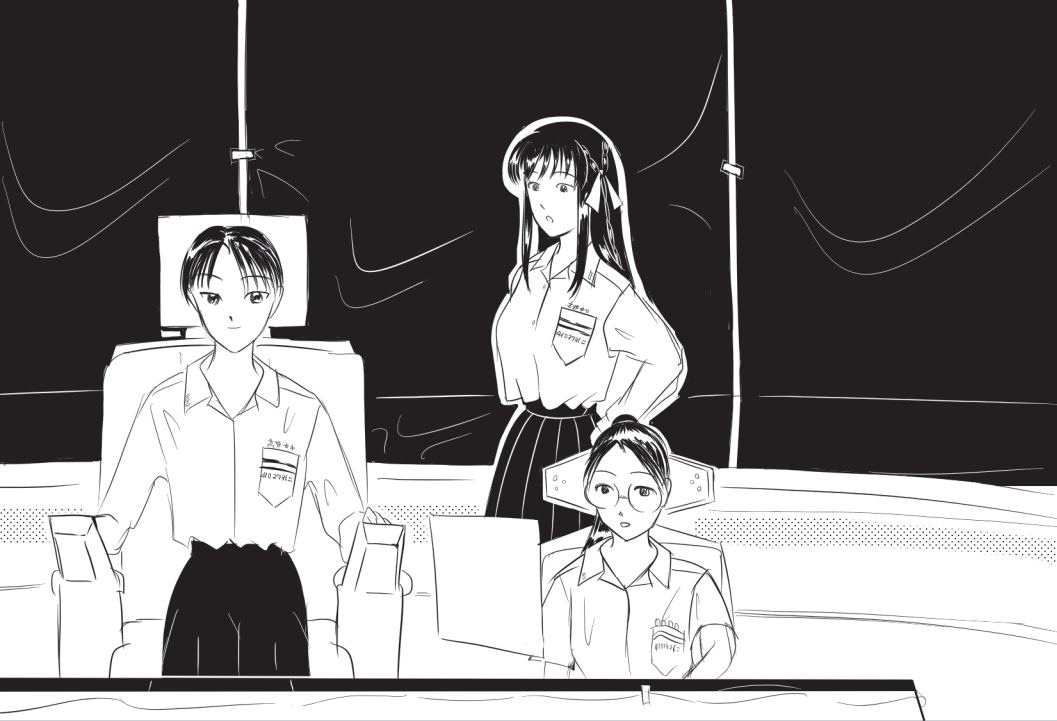


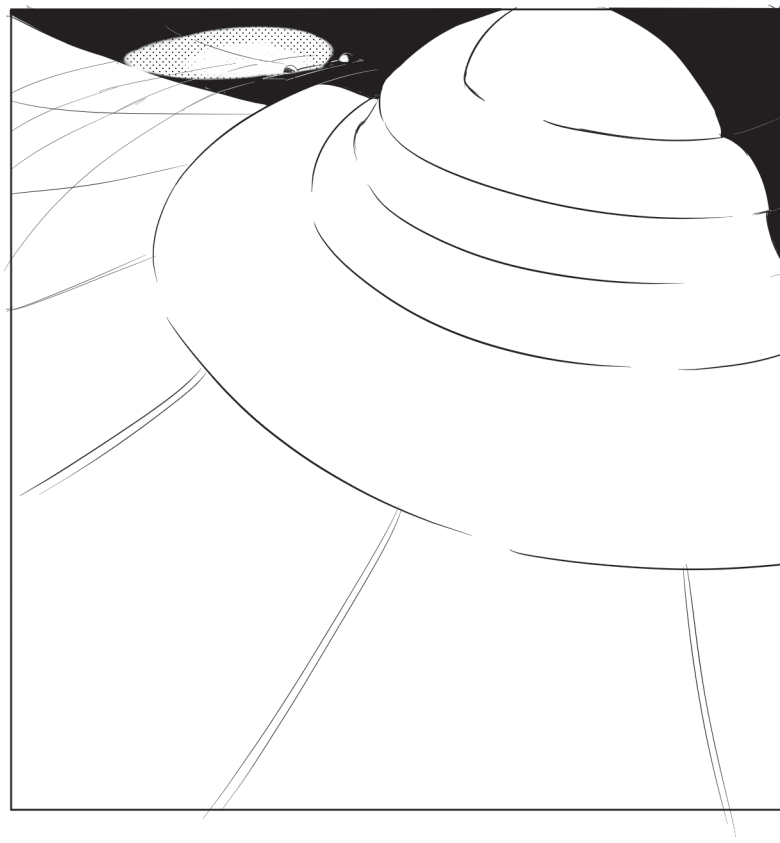
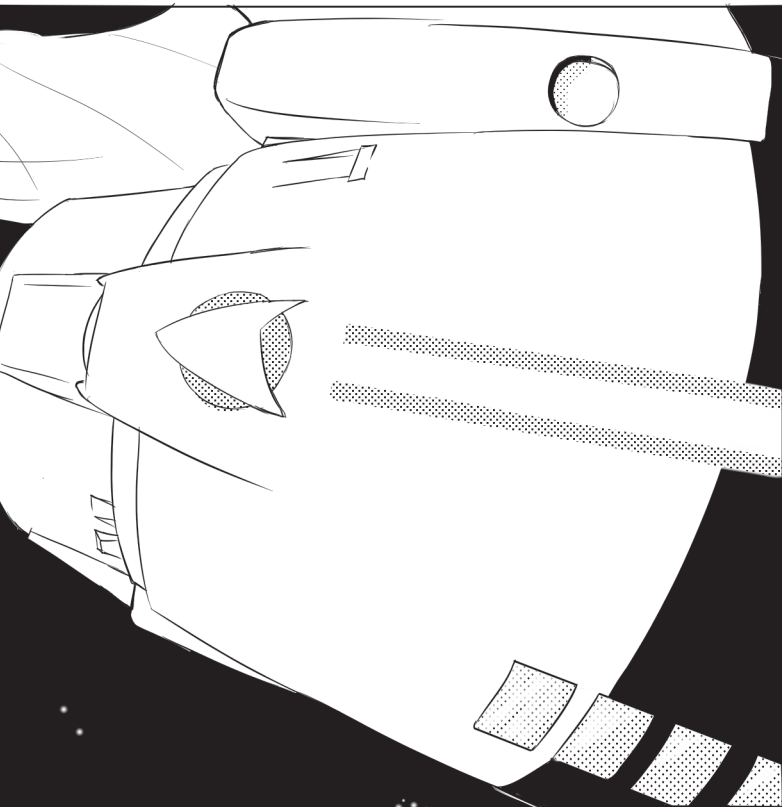
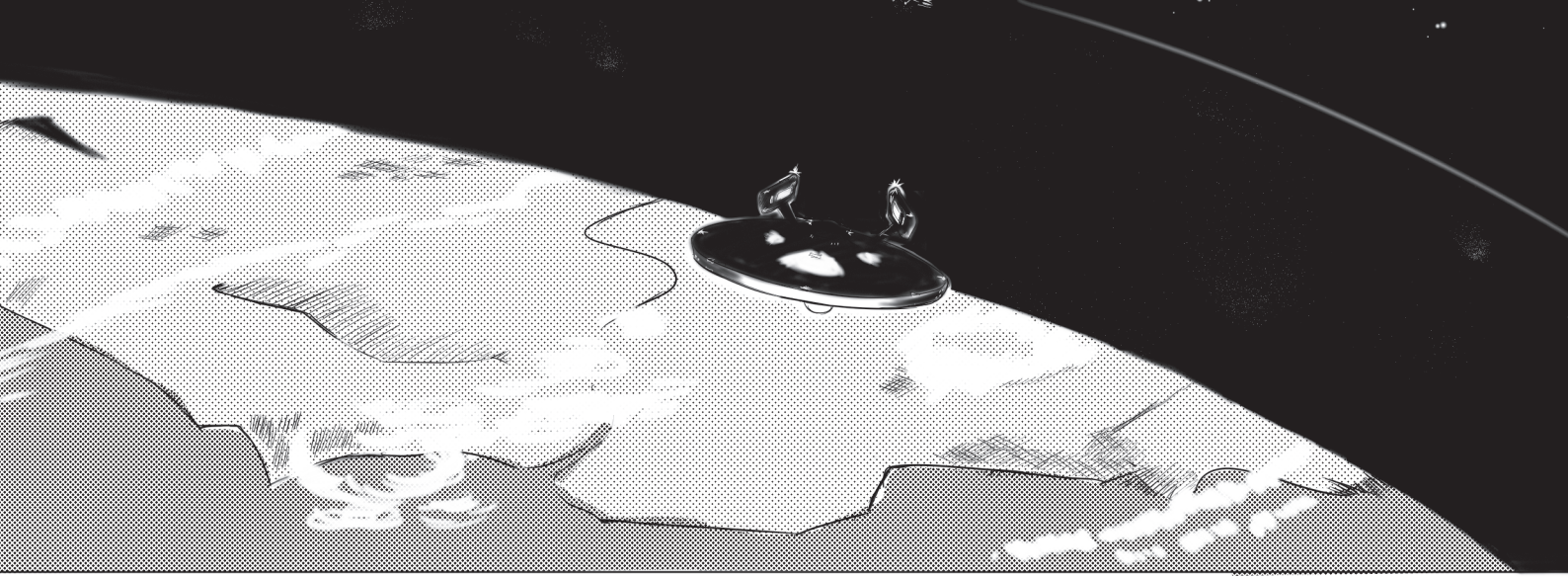


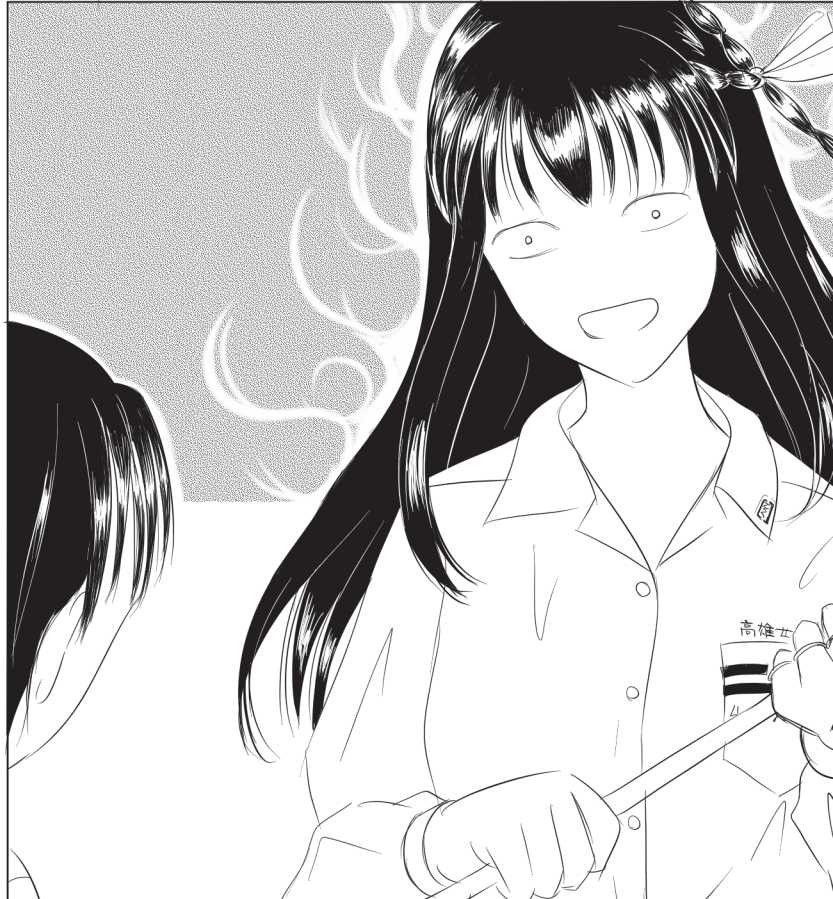




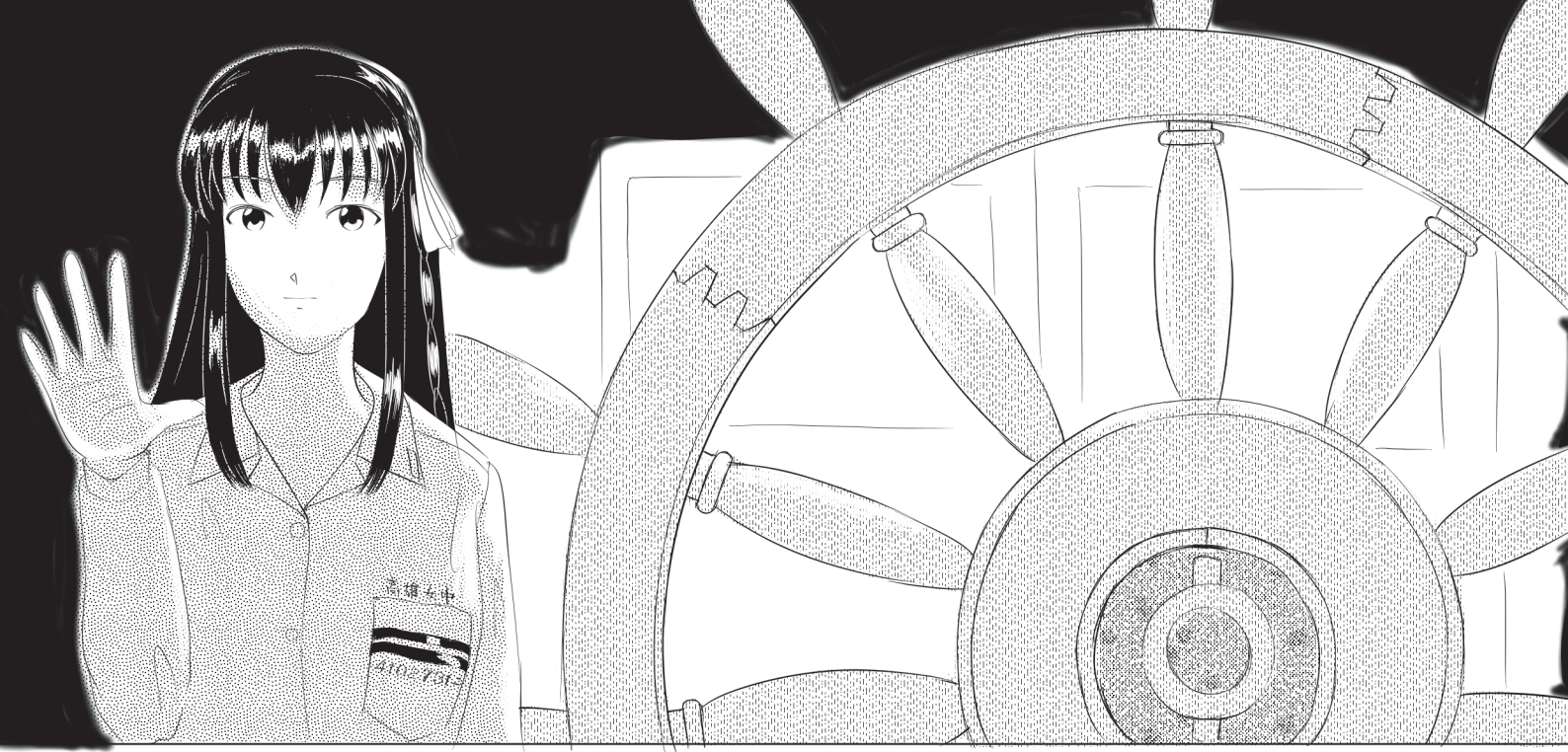


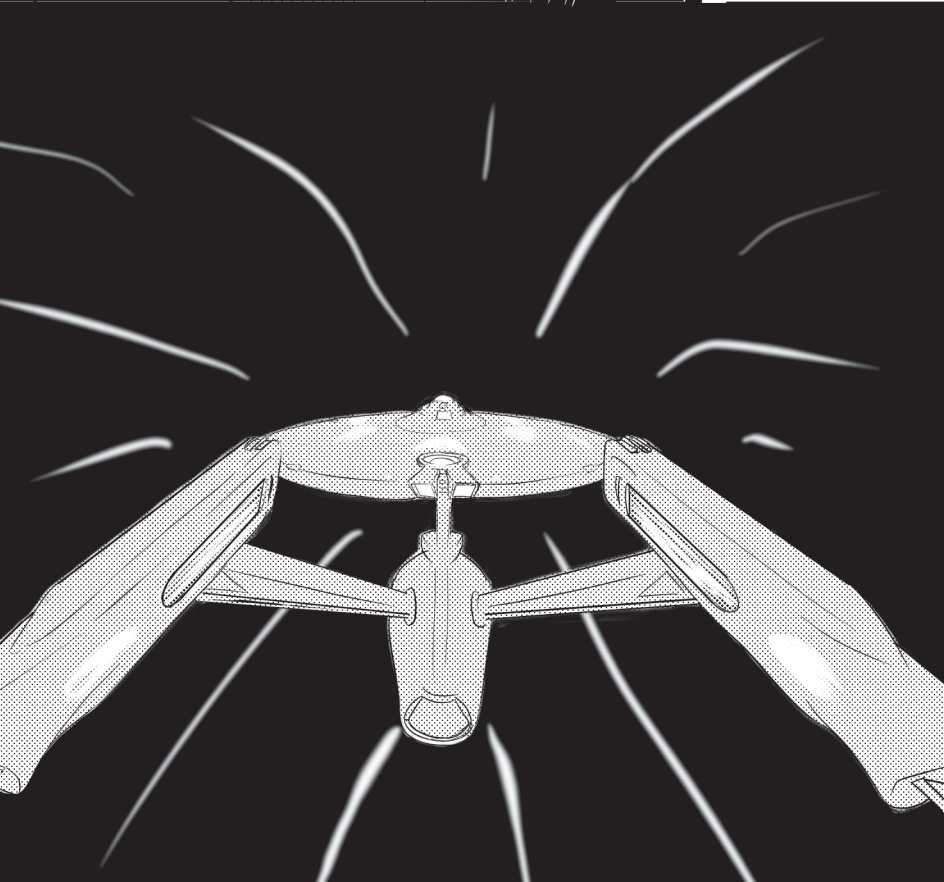
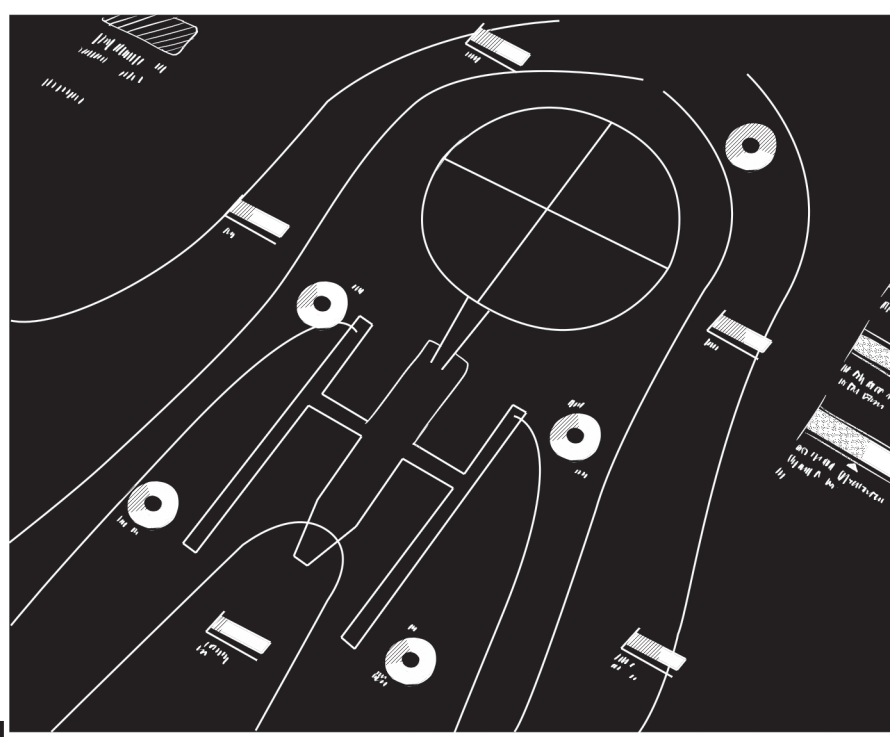
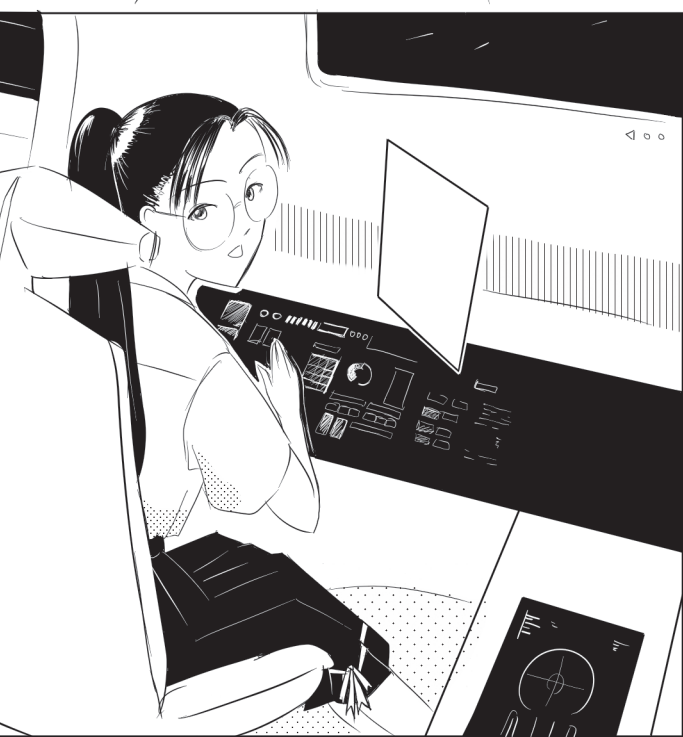
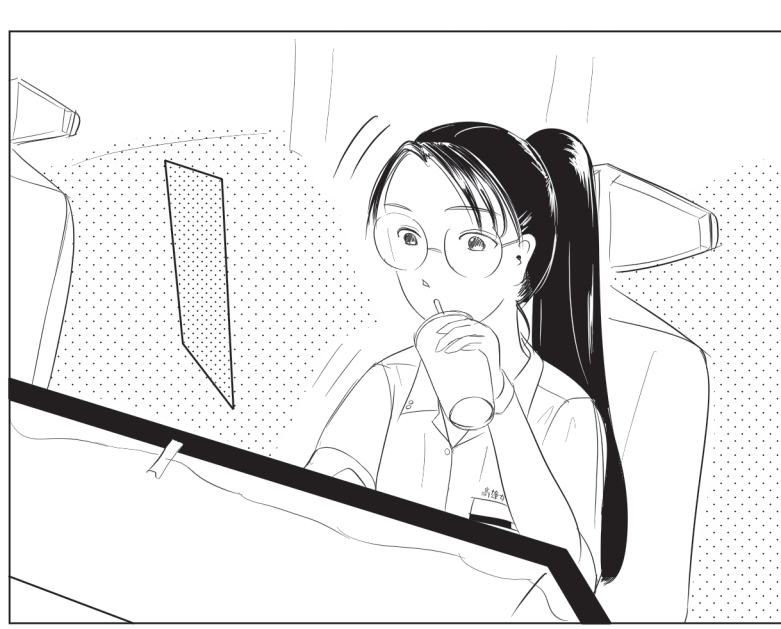
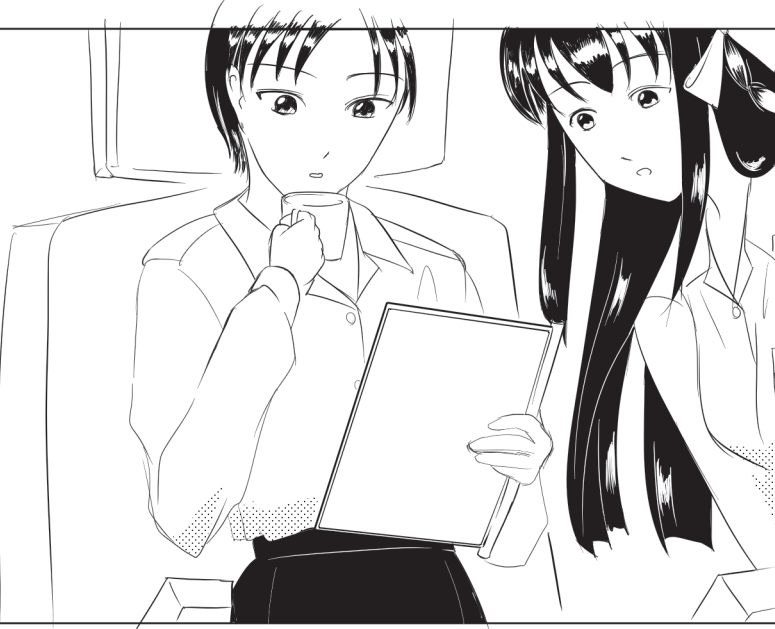


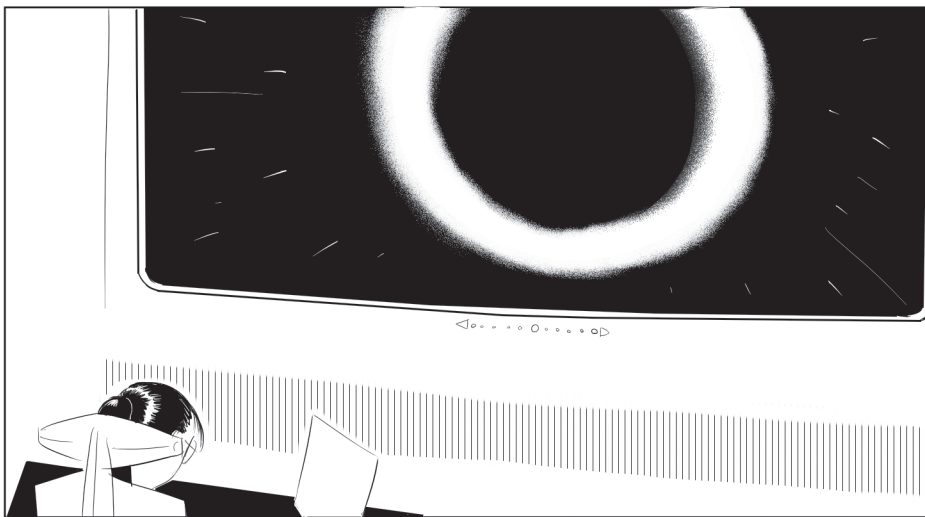


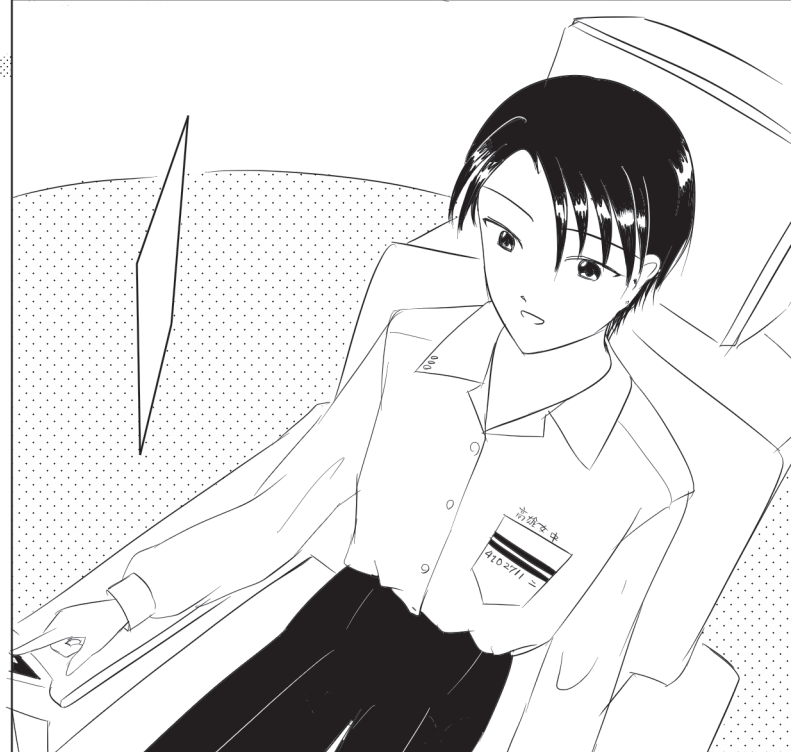
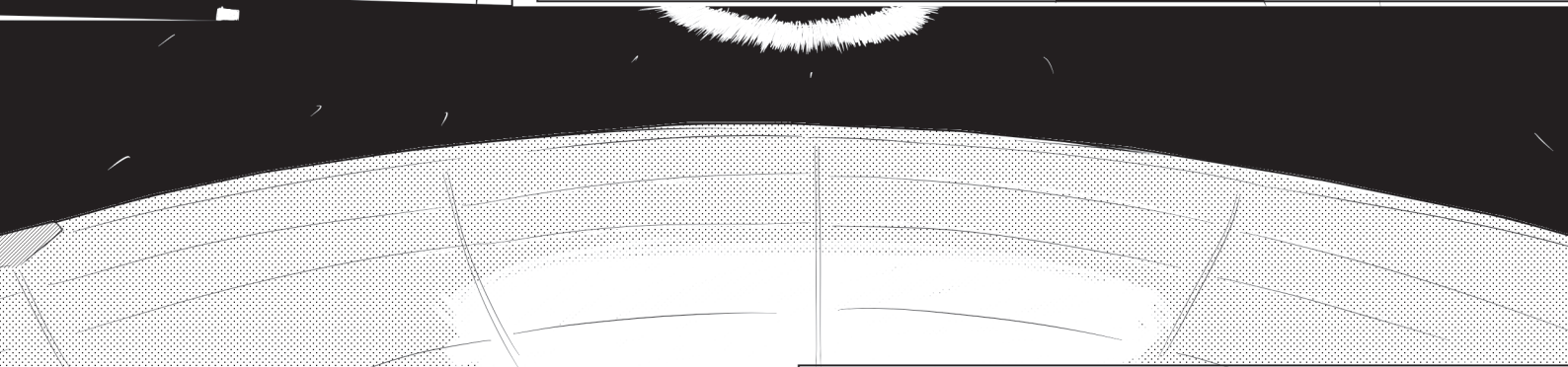
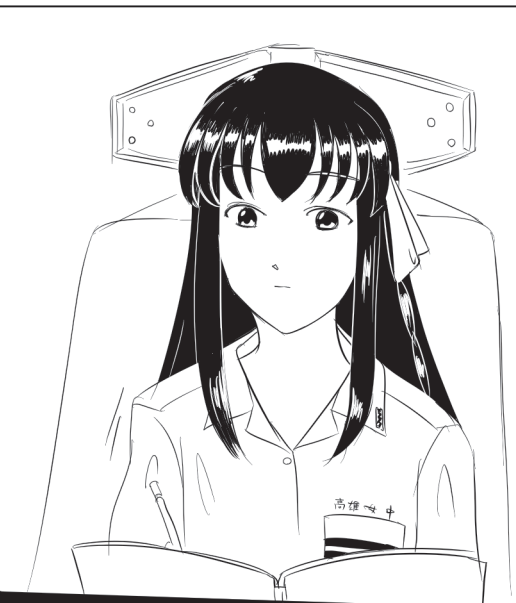




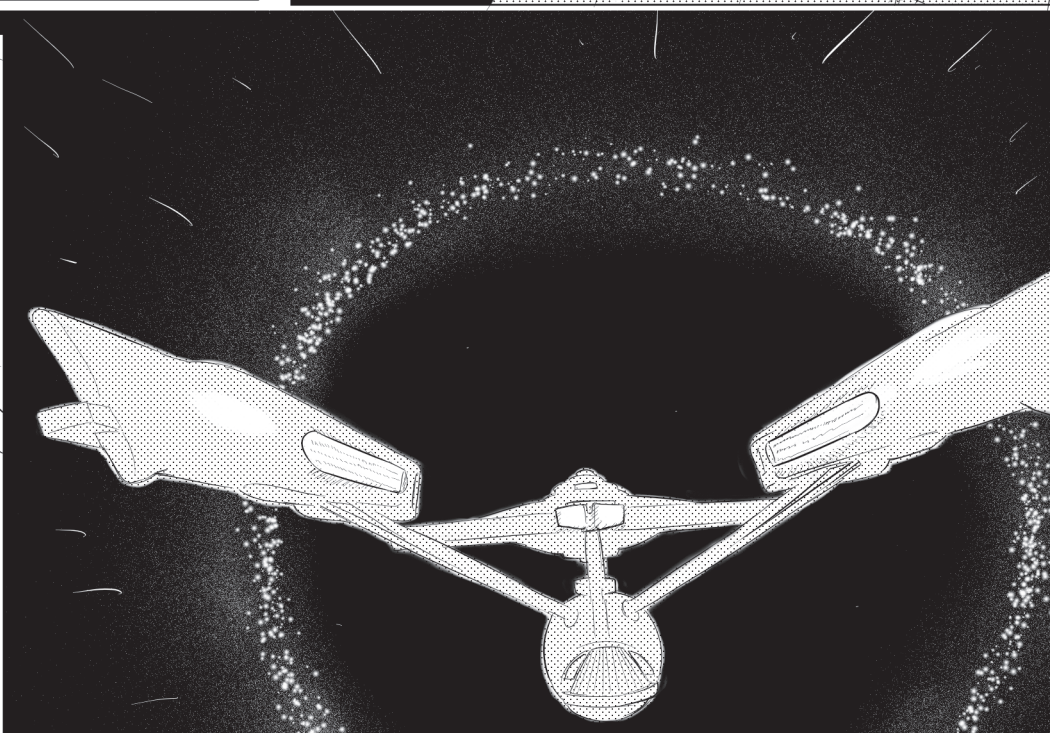
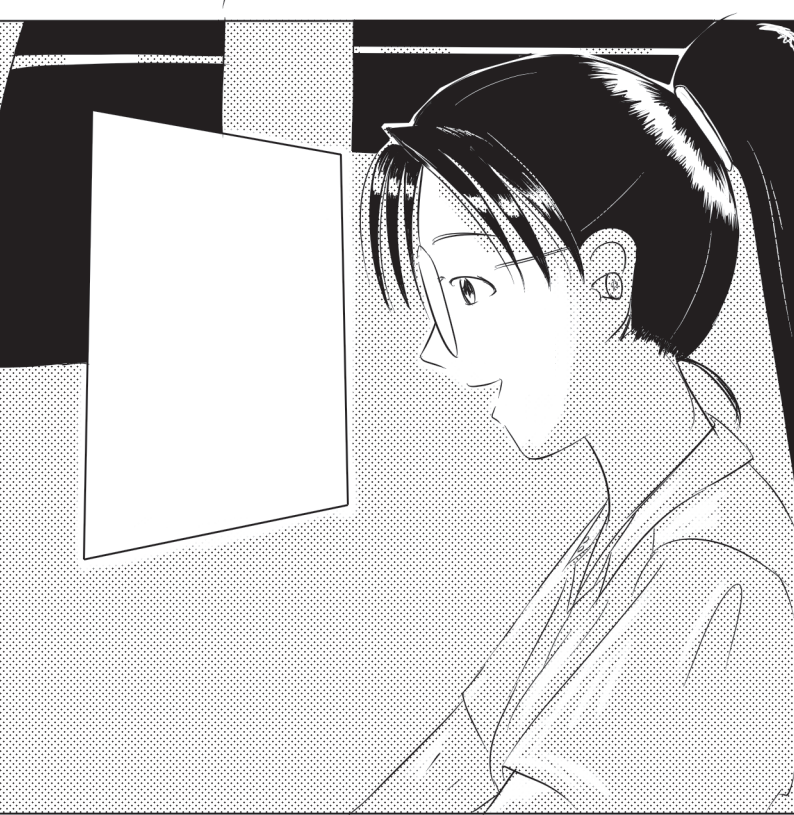
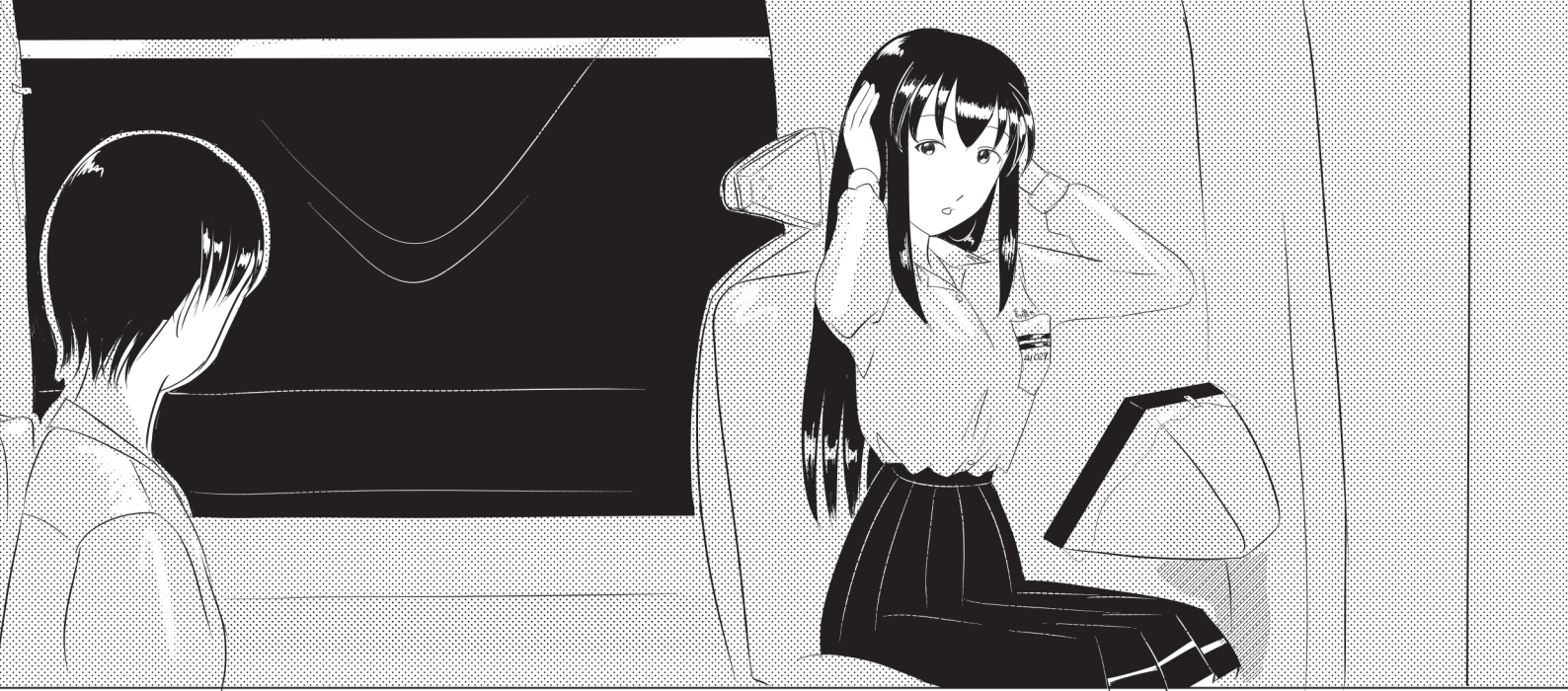


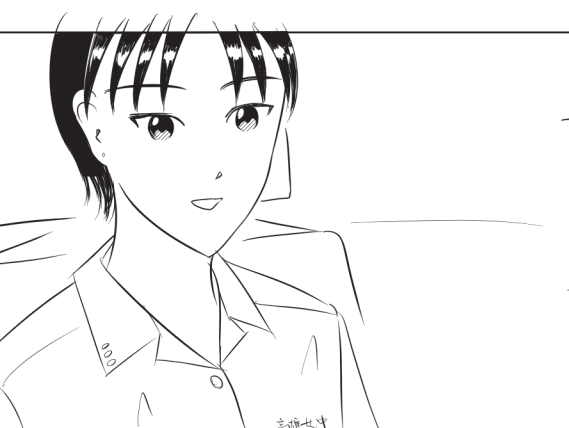
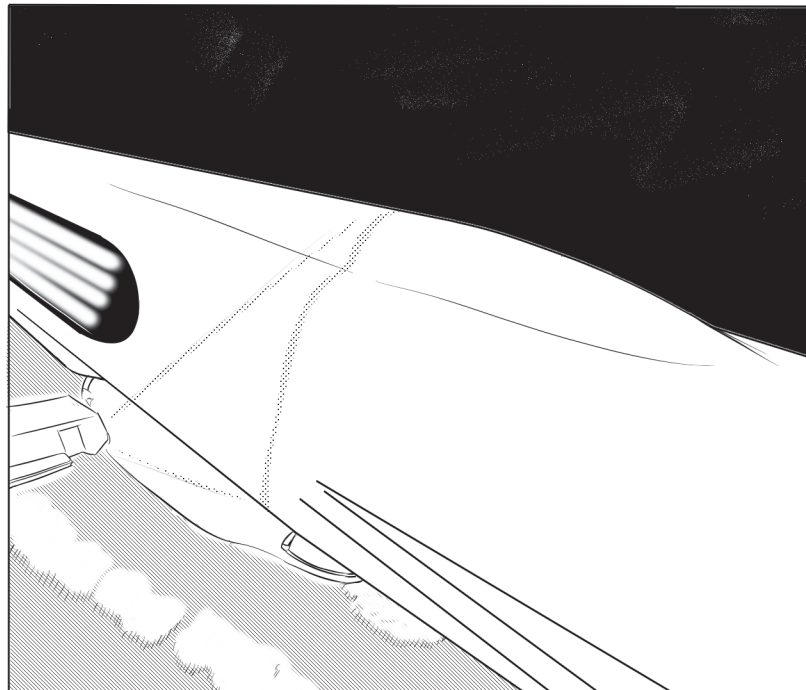
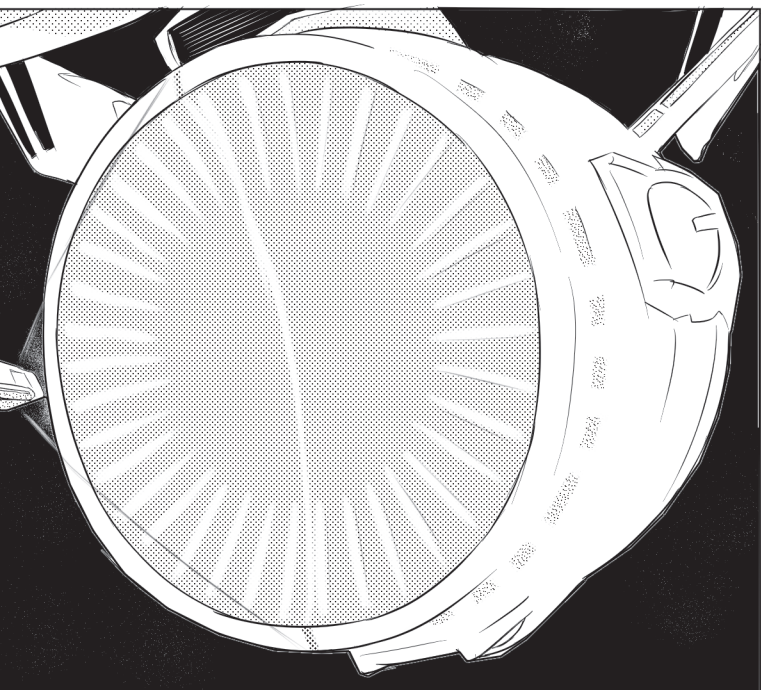
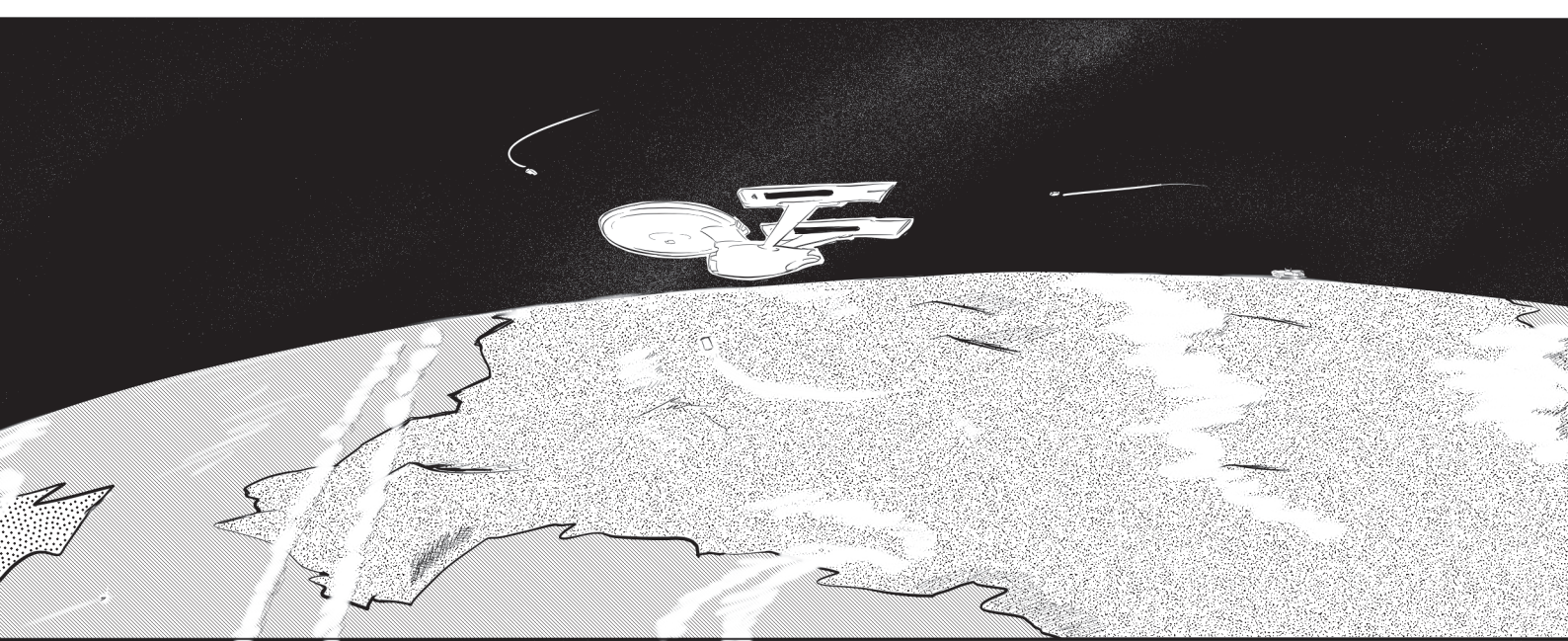


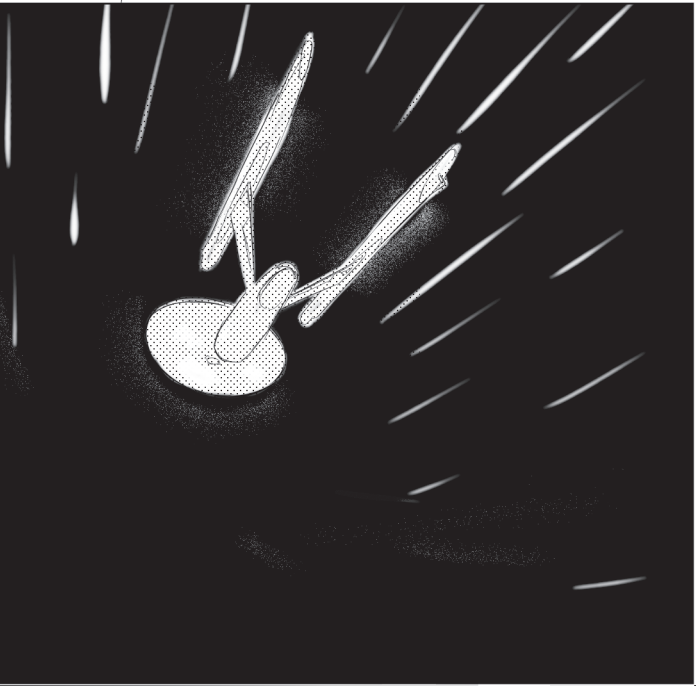


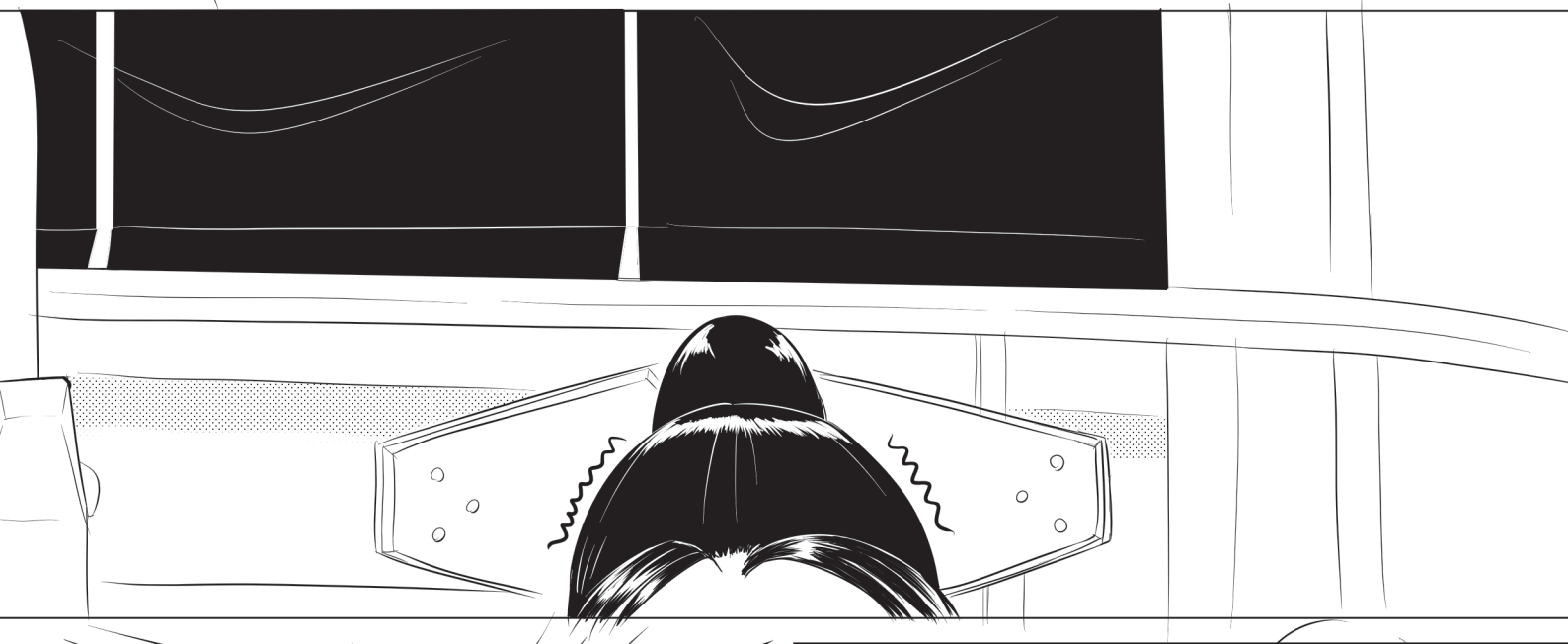


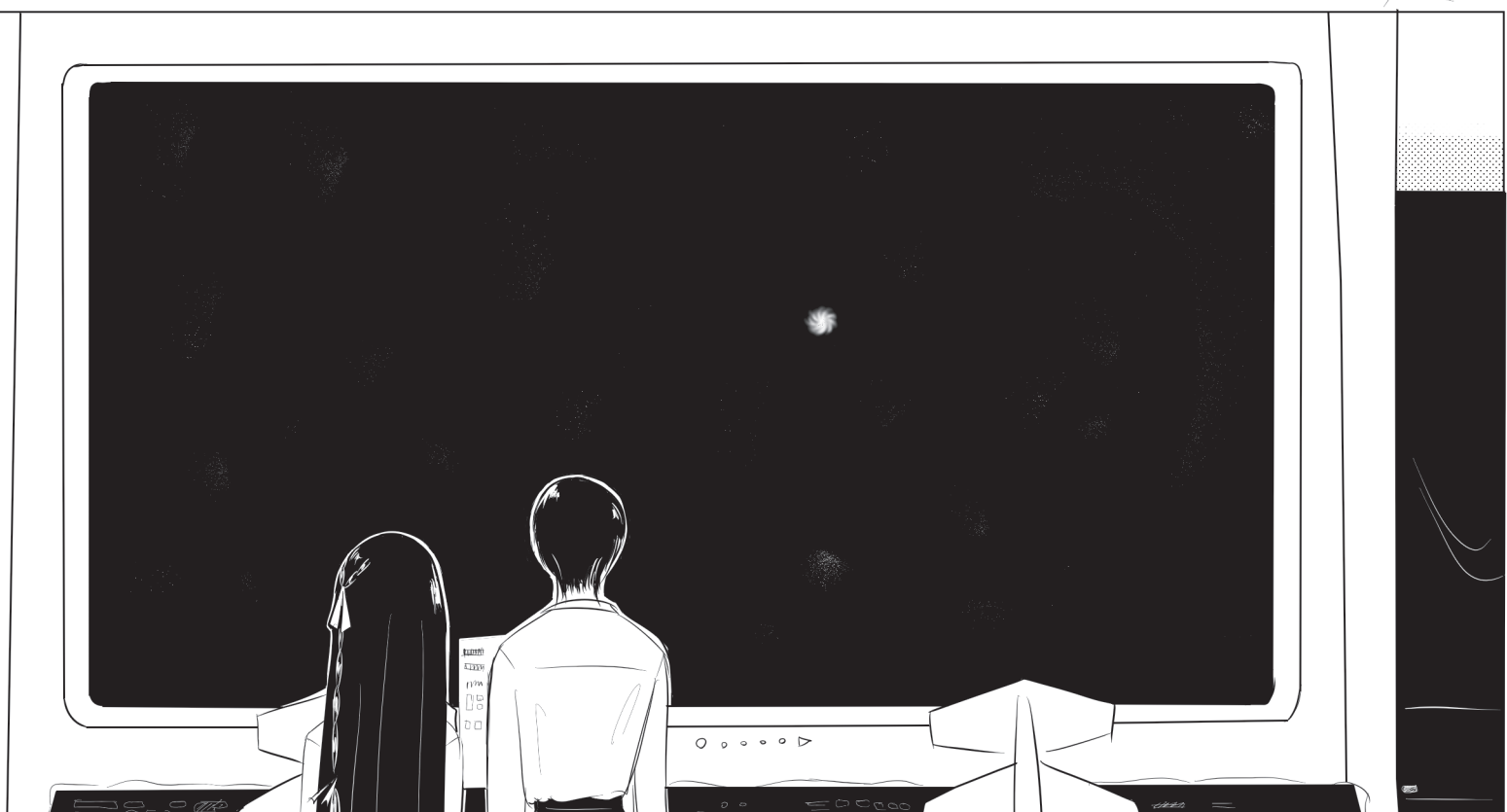
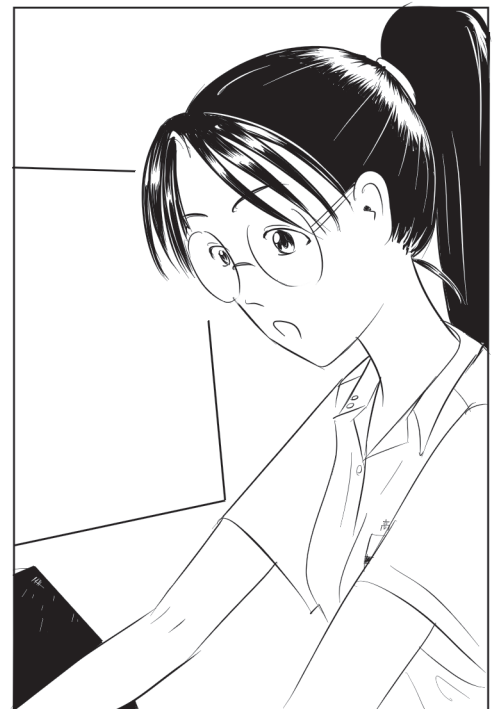
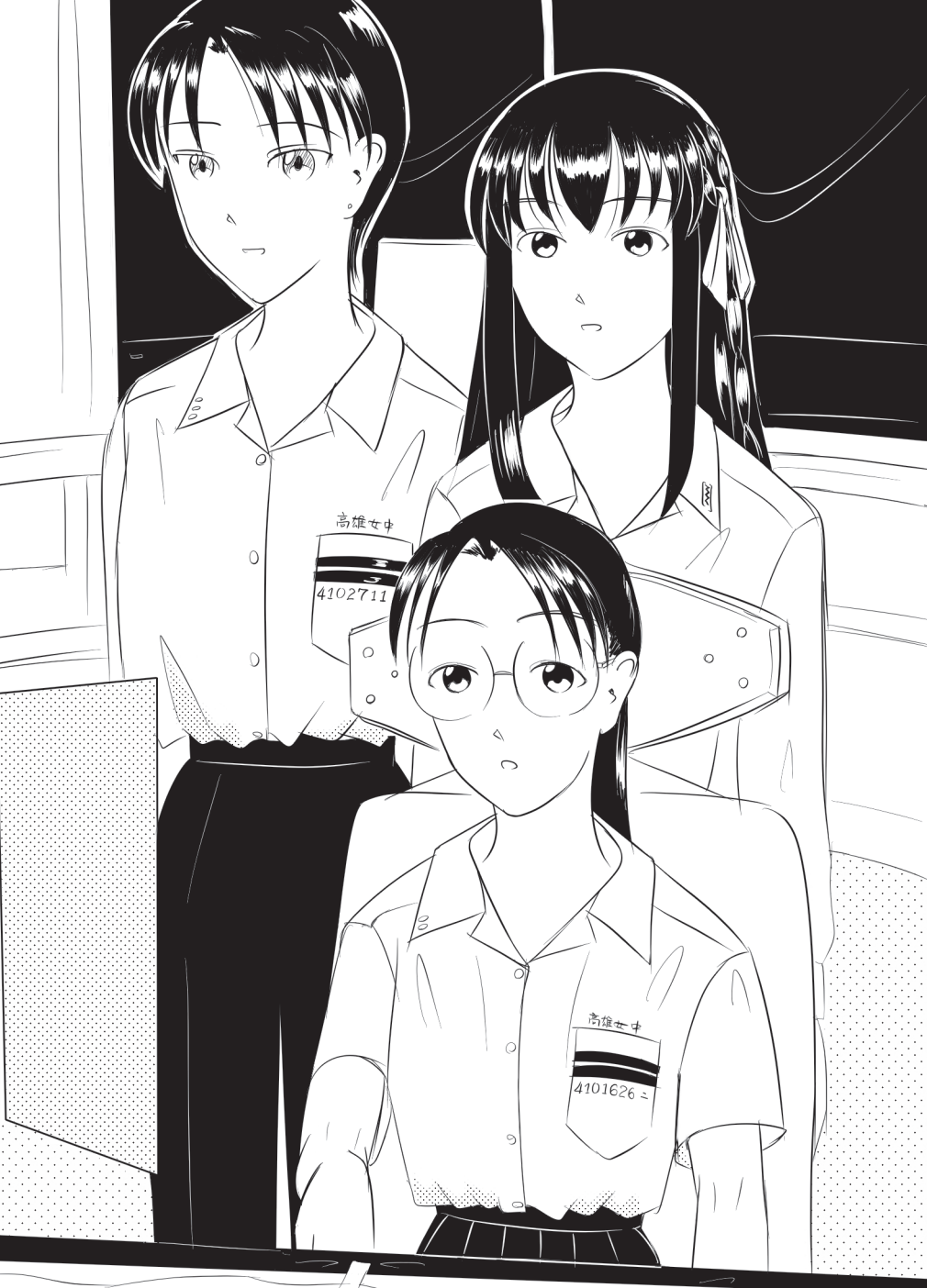


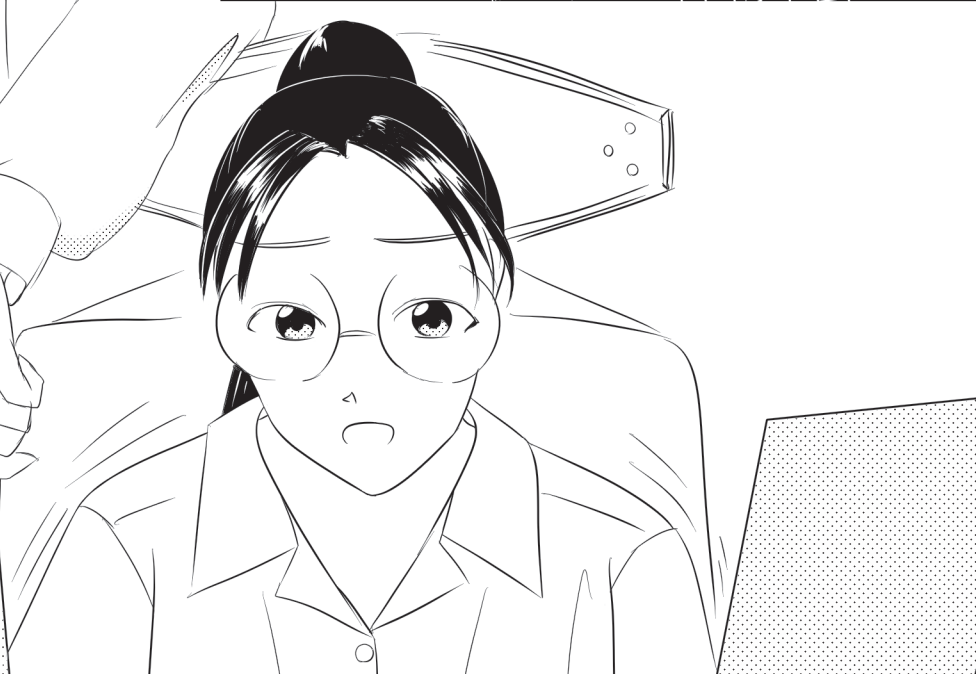
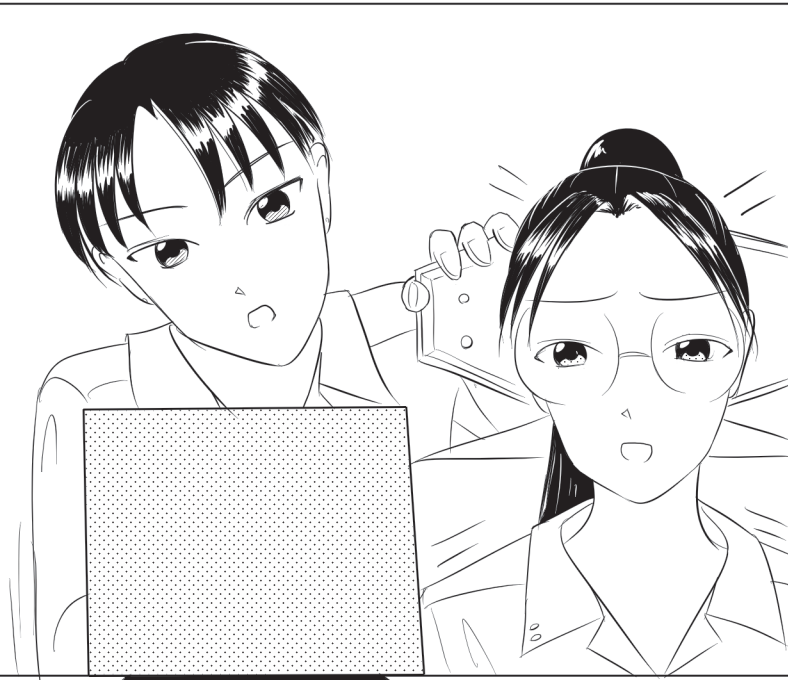
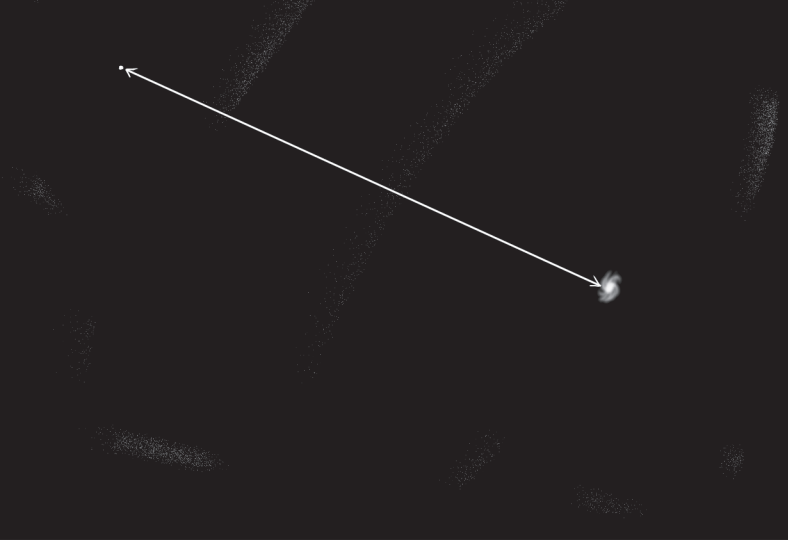




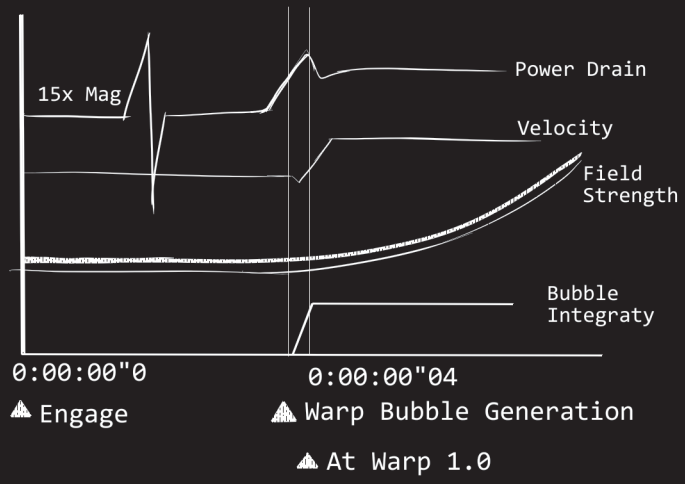






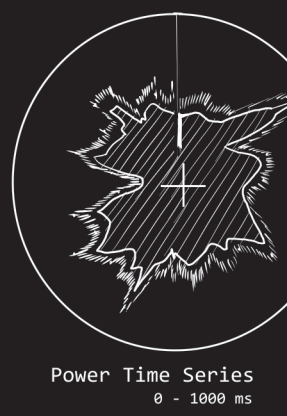


FLIGHT RECORD



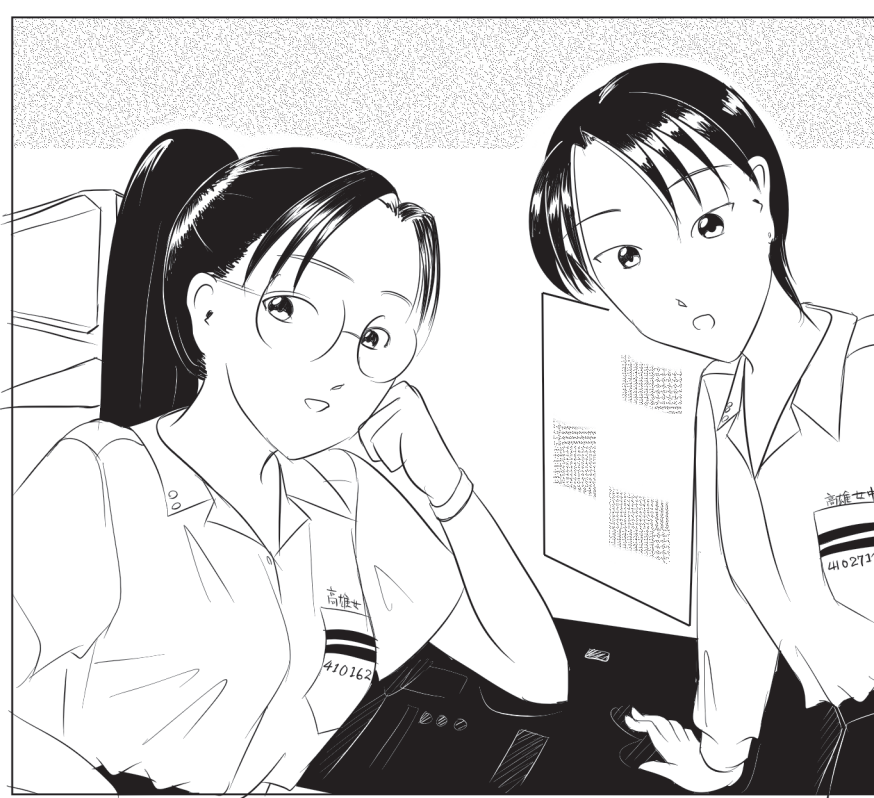
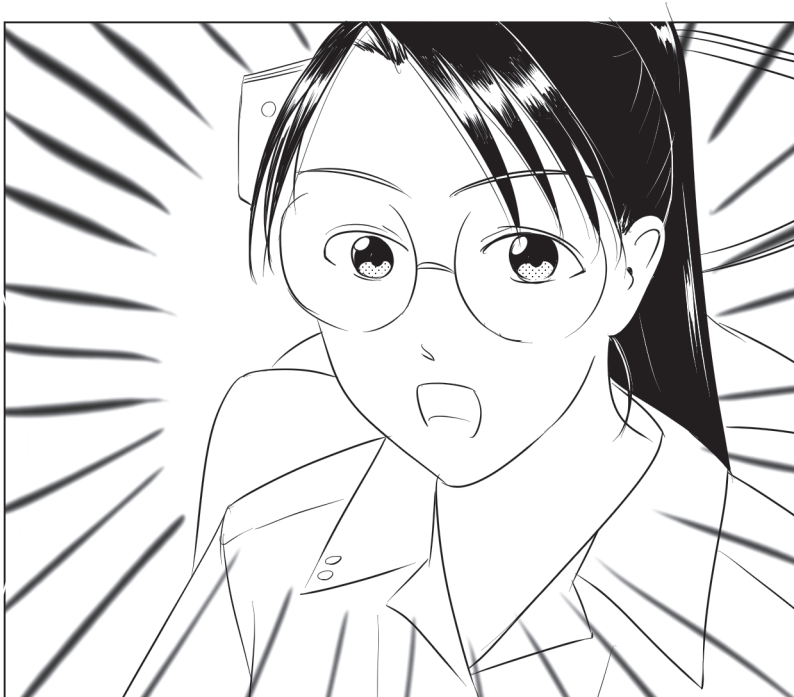
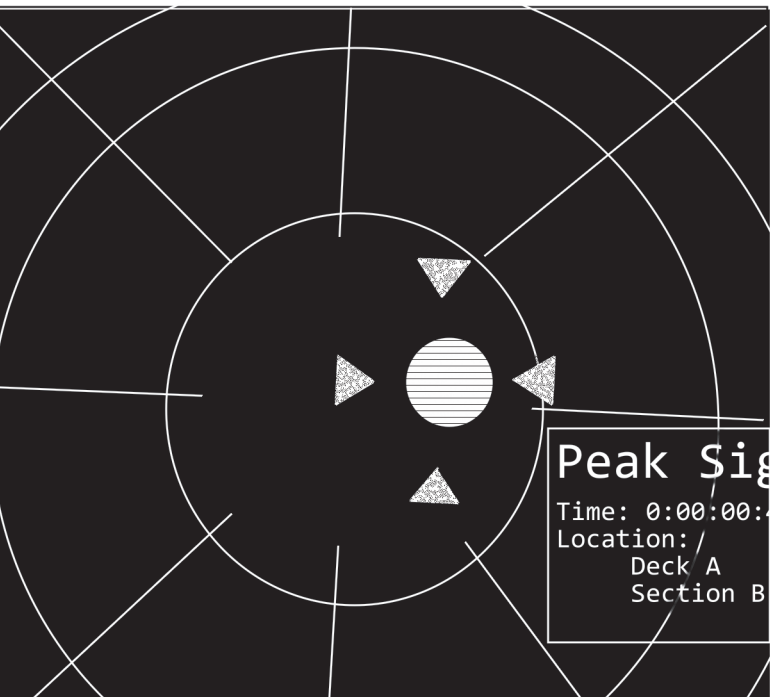
Time	Event
0:00"0	Engage Sequence
0:00"1	Warp Engine Rdy
	Standard Mix
0:00"3	Wrap Bubble Rdy
0:00"4	Nacelle Power Max
	Drain
0:00"7	Power Stage Rdy
	Intercooler Rdy
0:01"1	Section Exchange

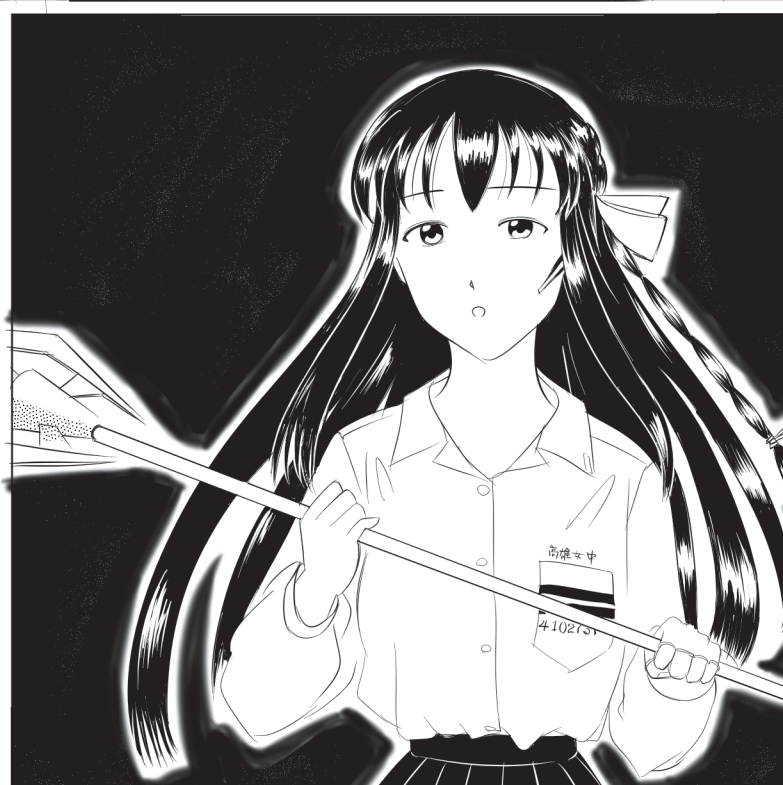
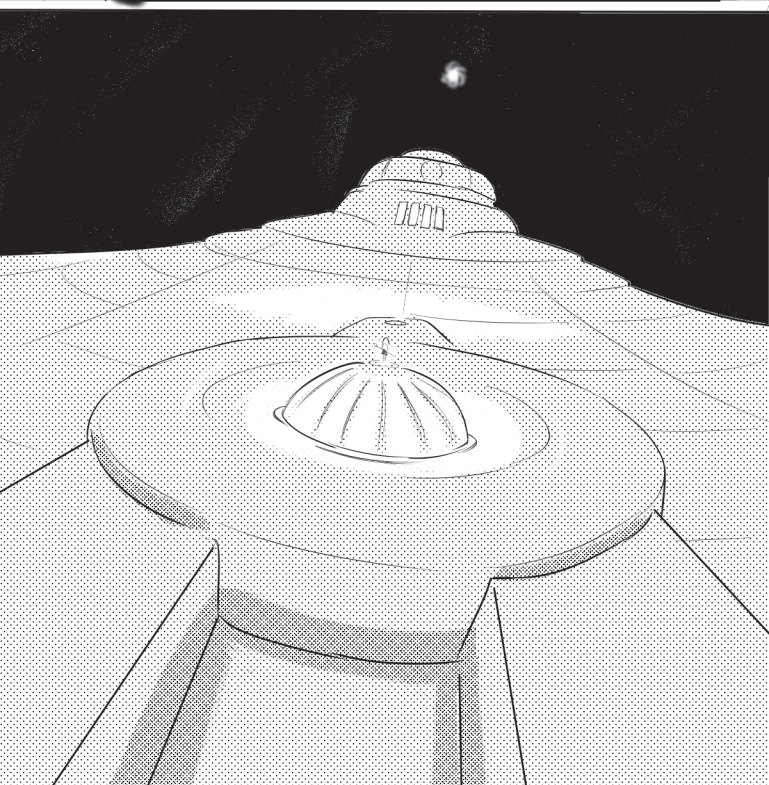
[Filter](#) [More](#) [Less](#)

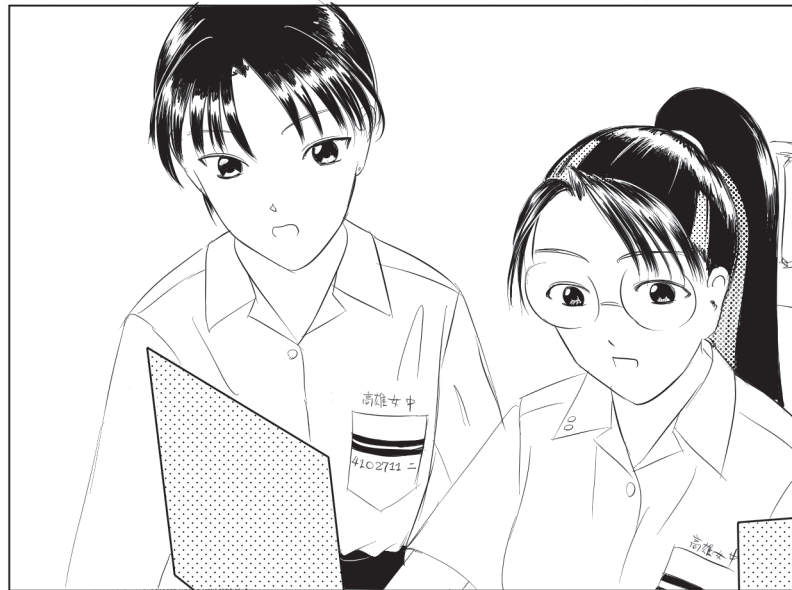
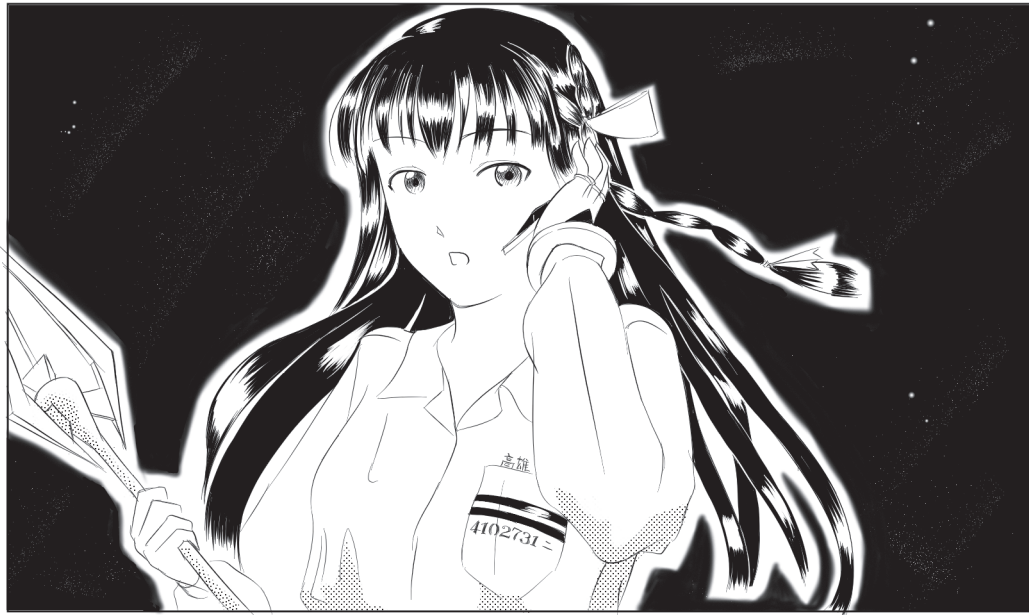


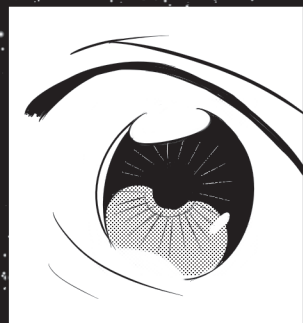
Event Filter
The Warp above 10 is an asymptote.
The equation after warp 9 changes by which the "power" is increased, thus an asymptote (never touching the x nor y axis. Infinity)
Even the most powerful warp engines will heat

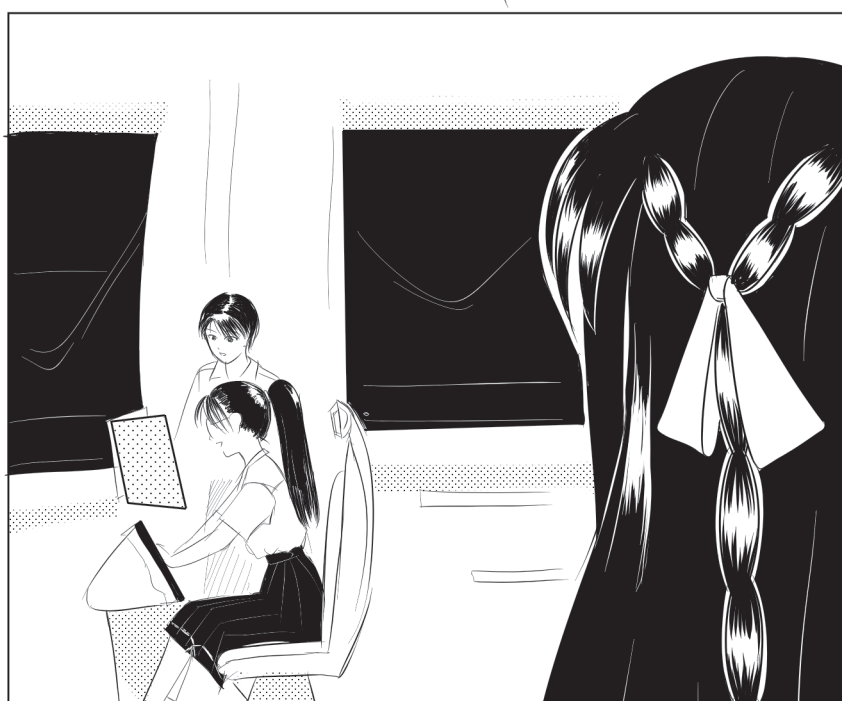
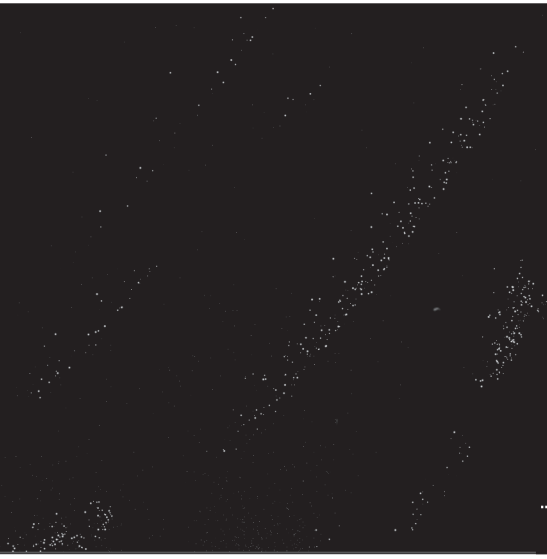
Selected Event are magnified to the scale 1.0 on the p graph above.













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A4和B4紙完稿範圍的不同，所以基本上這個A4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ES-T20的解析度只有600dpi，所以只能拿來處理300dpi的A4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 B5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。

CatG

Dec 30, 2006 於高雄家中