

## COSMO & Duxbury Transcript, March, 2021

DP:

If I press ALT-F and select new, I can either launch English or I can launch an ANA with Nemeth file, or English UEB banner, and I can open it as a Braille file.

A, b, c. Once I'm in Duxbury I can use the ALT Key to the left of the Spacebar, ALT-F will open the file menus, Spacebar and Key 1 will move down, and up through the menus with Spacebar and Key 4. That's the same as using your up and down arrow keys from your corded keyboard.

Backspace Key with the Spacebar is Backspace and Erase. So, the character prior to the one you want to erase or past the one you want to erase... when you're on that character if you press Backspace and Spacebar, it will erase the next character over.

So, here again, a, b, c... ( typing Braille on Duxbury )

You can see on the Duxbury screen d, e, f, and I want to press keys as Backspace. It moves it back one character. And if I press Backspace and Space it will erase the previous character. If I press it again the c will be gone. If I press Spacebar and Key 6 it moves the cursor to the right.

( typing Braille on Duxbury )

Today, space i, s, space, a, g, d, dot, 5d.

Now using the Cosmo keyboard I press the key to the left of the Spacebar which is ALT and the letter F at the same time. It opens the file menu. If I press Spacebar and Key 6 together, it moves through the menus and if I press Spacebar and Key 3, it moves backwards through the menus. To move up and down here again I press Spacebar and Key 4 to move down, and Spacebar and Key 1 to move up. To escape from the pull down menu I press Keys 1, 2, 3, 4, 5, 6 and Space. That is escape. Once your document is finished and if you want to turn the document into print, CTRL-T.

So I will show you on the keyboard. Control is to the right of the Spacebar and the letter T together, and that would translate the document from Braille to text. So if you wish to print to a laser printer or an inkjet printer you could take your document, back translate it into text. Send it to a text or or

laserjet or ink jet printer and it would then print it in regular text so that you could turn in your document and print to your history teacher or your english teacher or your science teacher.

So I'm going to press Backspace and Space together, get rid of my line of course, I'm going to press the Control and the letter T together and it will translate what we did abc abc ef... we deleted the characters there.. and it says, today is a good day for braille.

Once I am in that text ALT-F opens the file menu before close and it's back to Braille. It is that easy. To emboss your Braille document, load paper into your Cosmo. You press CTRL and E together. It opens your emboss document command screen. You can either select current page, the full document, select parts of the page, Braille page numbers, you can turn them on or off or Braille page numbers, you select the pages you want to do and the page sequence that you want to emboss. I simply select ALL, select OK, ENTER and it embosses the document. When it finishes the document you will hear Cosmo form feed. It numbers the page. Brailles on the page.

To open a document you simply press ALT-F, select the document, load paper, CTRL-E, and it will emboss the document, or you can select emboss from the file pull down menu. The cosmo is embossing the document.

At the end of the document Cosmo form feeds the page and you simply to continue load another piece of paper or load the new paper in. Keys left and right of the Spacebar when you release them it pulls the paper in and continues the document where you left off on the next page. So for multiple page documents you just repeat this process and it will emboss any full document and at the end of the page it will automatically form feed.