

# Big Letters

You are going to code an interface where a user types a word and it appears below in big letters like the ones shown below.

The letters shown below are examples. You'll notice that they overlap a little. Your letters need not overlap, but they may not be mono-spaced (that is, an "i" should be narrower than an "m" like in Times New Roman). They also don't need to have the exact design of the letters below, but don't use your class time designing letters. You don't need to deal with capital letters, but you may.

You should work in pairs and take turns typing, but the non-typer should stay engaged at all times and point out when the typer is making mistakes or stylistic errors. You will be graded as a pair.

This is due at the end of class. Email the code with both of your names to delve-computerscience-teachers like you do for your homework.

The word "love" is rendered in a stylized, blocky font using ASCII characters. The letters are composed of vertical bars and horizontal lines, with some characters like 'o' and 'e' having a circular or oval shape. The letters are slightly overlapping.

The word "today" is rendered in a stylized, blocky font using ASCII characters. The letters are composed of vertical bars and horizontal lines, with some characters like 'o' and 'a' having a circular or oval shape. The letters are slightly overlapping.

The word "happy" is rendered in a stylized, blocky font using ASCII characters. The letters are composed of vertical bars and horizontal lines, with some characters like 'o' and 'y' having a circular or oval shape. The letters are slightly overlapping.

The word "computer" is rendered in a stylized, blocky font using ASCII characters. The letters are composed of vertical bars and horizontal lines, with some characters like 'o' and 'u' having a circular or oval shape. The letters are slightly overlapping.

Example letters generated with figlet. If you have the burning need for more examples, type "figlet" and then a word into a terminal on an athena machine.