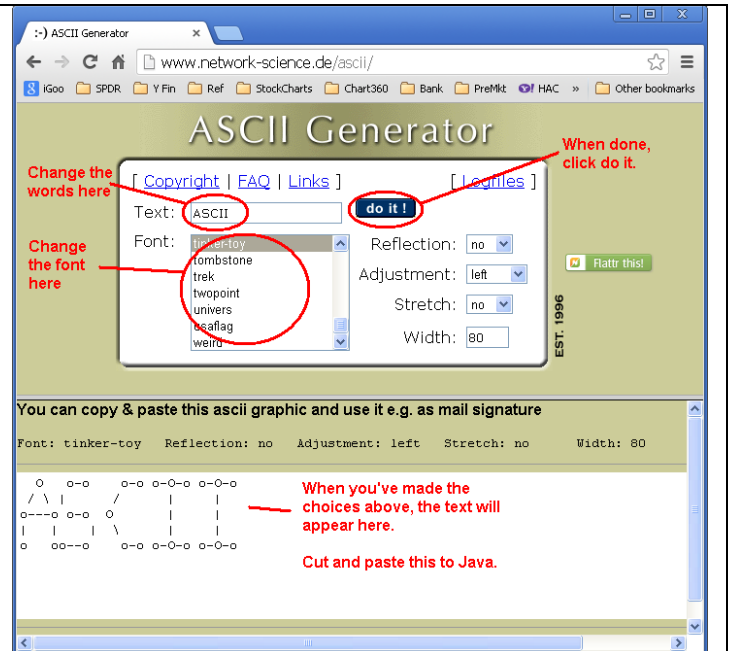
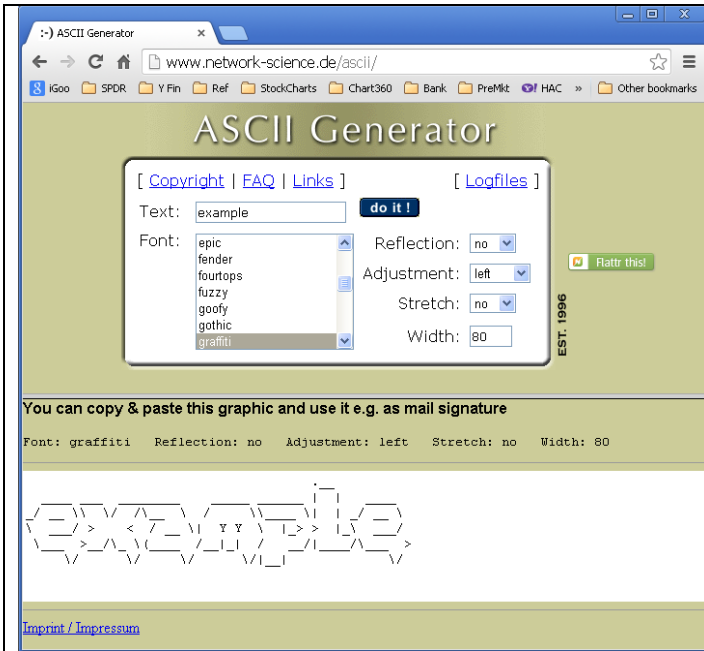


ASCII Name: Making your own Fancy Name

1. Go to: <http://www.network-science.de/ascii/>.

Or:

- <http://patorjk.com/software/taag/#p=display&f=Graffiti&t=Type%20Something%20>
- <http://www.kammerl.de/ascii/AsciiSignature.php>



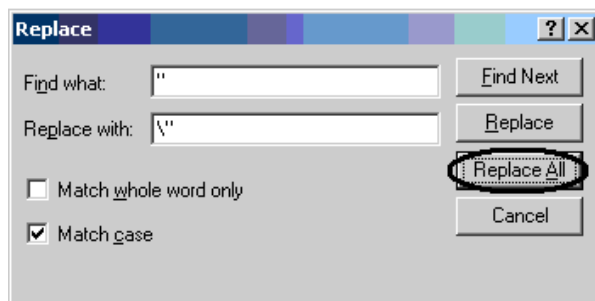
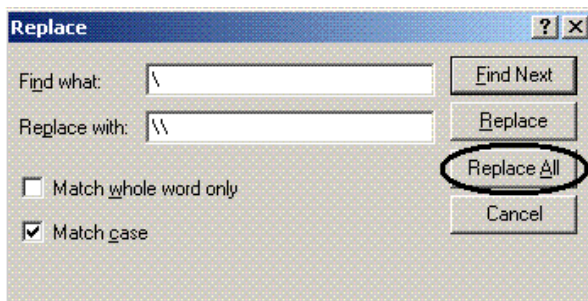
2. Type in your own name.

3. Pick the font you want.

4. Paste it into Java in a blank program:



5. Choose Search -> Replace. You need to replace " and \.



6. Then, add `System.out.println ("` to the front of each line.

```
System.out.println("
System.out.println(" / _____|          | | | ( )
System.out.println("| | _____|/ _____| | | _____|
System.out.println("| | | |_/ _____\\| |' _____| | / / |
System.out.println("| | | | ( ) | | | \\ \\ _____ \\ \\ < | | |
System.out.println(" \\ \\ _____| \\ \\ _____/ | | | | _____/ | \\ \\ _____|
```

7. Add `");` to the end of each line

```
System.out.println(" _____|          | | | ( ) ");
System.out.println(" / _____|          | | | ( ) ");
System.out.println("| | _____|/ _____| | | _____| ");
System.out.println("| | | |_/ _____\\| |' _____| | / / | ");
System.out.println("| | | | ( ) | | | \\ \\ _____ \\ \\ < | | | ");
System.out.println(" \\ \\ _____| \\ \\ _____/ | | | | _____/ | \\ \\ _____|");
```

8. Put in the class lines at the top and two `}` at the bottom.

```
public class name
{
    public static void main (String args[])
    {
        new name ();
    }

    public name ()
    {
        System.out.println (" _____|          | | | ( ) ");
        System.out.println (" / _____|          | | | ( ) ");
        System.out.println ("| | _____|/ _____| | | _____| ");
        System.out.println ("| | | |_/ _____\\| |' _____| | / / | ");
        System.out.println ("| | | | ( ) | | | \\ \\ _____ \\ \\ < | | | ");
        System.out.println (" \\ \\ _____| \\ \\ _____/ | | | | _____/ | \\ \\ _____|");
    }
}
```

9. Press indent and run the program.

10. Show Ms. Gorski when you are done.