```java
//Author: Neil VonHoltum
import java.util.Base64;

public class Decrypt {

        public static void main(String[] args) {

                byte[] messagebytes = Base64.getDecoder().decode
                ("DUgdHQwPEQZdSUVTTFEIHA0OGFNZDkkGBgAaCg8PGglTVRROQgwfAgo
                LBQoIU1kOSQAPChkdGhtITE5VCQcLCh4TCwcKAwlTWQ5JBAoEHwoYDQIJG
                gEJTl9JSwMBAgcMBxERCUJFTh4XDQwBGx9TVRROQhoNEApJRE9LEhpBS
                UVTTFEYBwZOSwk="),

                keybytes = "vonholtu.neil".getBytes();
                int i = 0;

                while(i < 130){

                        for(int t = 0; t < 13; t++, i++){

                                messagebytes[i] = (byte)(messagebytes[i] ^ keybytes[t]);
                        }
                }

                for(int t = 0; i < 137; i++, t++){

                        messagebytes[i] = (byte)(messagebytes[i] ^ keybytes[t]);
                }

                System.out.println(new String(messagebytes));
        }
}
```