how to write poor code

Techniques to be hated in the workplace

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01

If you have to write a variable, please pick just a letter or, a letter with a number.
Ex: int a = 375

02

Don't write names for things describing what they actually do.

03

Your code has to be something that **only you can understand.** Therefore, make it complex:

```
int cspr=ntbsw1 & sntwbws;
ntbsw1=ntbsw1^sntwbws;
sntwbws=cspr<<1;
```

Choosing Names

Comments?
Never.

This is just for those who want to be loved. It's not for you. Think about it: do you REALLY want people to know your reasoning for your code?

Object Oriented Nightmare

01	Don't encapsulate.
02	Design Patterns are bad.
03	Make complex class structure.

Note to coder:
If possible, try shifting to some obscure technique for programming. Try, for instance, combining procedural, functional, and object-oriented approaches all in the same code, within the same file.

Short Reflection

| What do you think is the most common problem in your coding?

| What are some of the ways you use to improve your ability to code?

| How often do you revisit code you wrote in the past?

| How do you use version control systems to help you in your daily coding?

Happy ctrl+c ctrl+v

Stack Overflow can be your friend, really!