

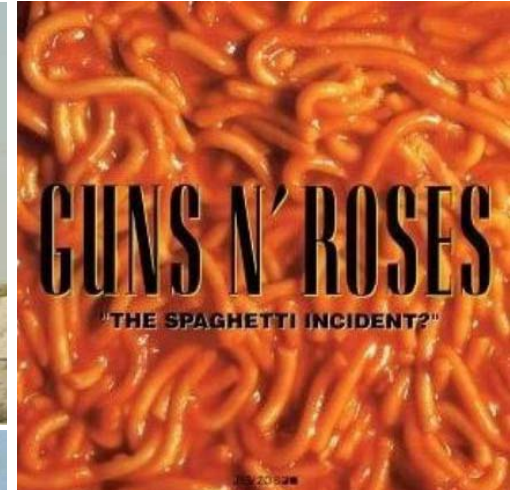
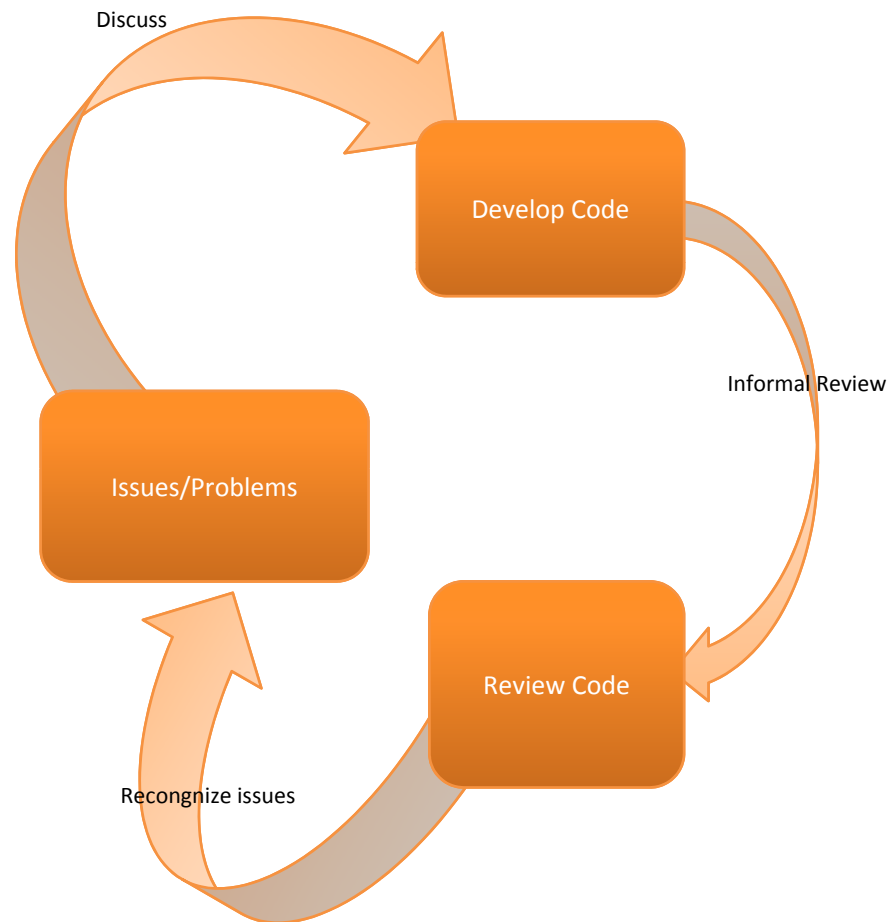
# What is KISS?



# What does that mean?



# A Common approach



# How will I benefit from KISS?

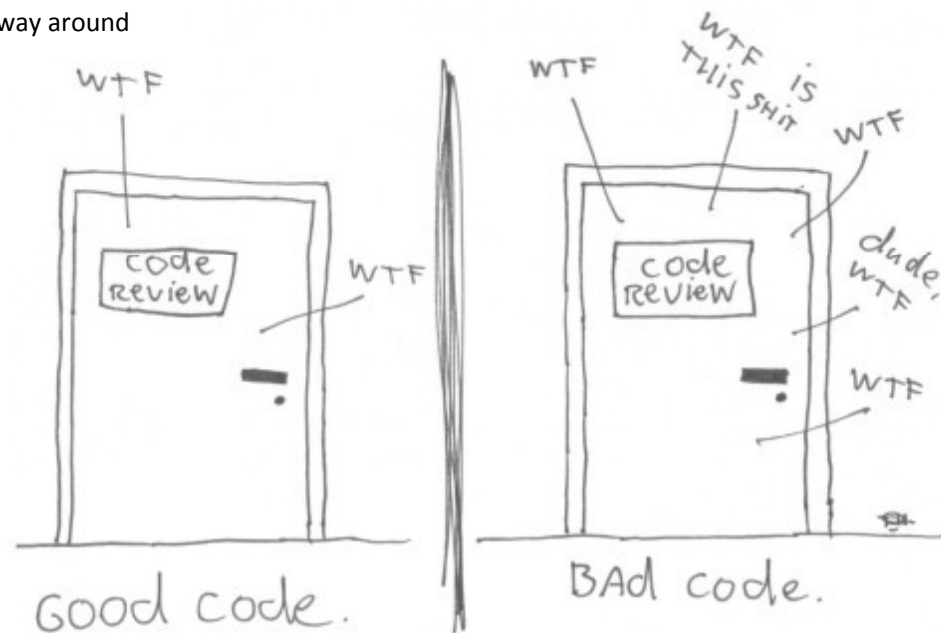
- You should be able to solve more problems, **faster**.
- You should be able to produce code to solve **complex** problems easily.
- You should be able to produce higher **quality** code
- You should be able to build larger systems, **easier** to maintain
- You're code base will be more **flexible**, easier to **extend**,  
modify or refactor when new requirements arrive
- You should be able to **achieve more**



# How to apply KISS...

- Be **Humble**, Except it SIMPLE, SHORT AND STUPID
- **Break down** your work
- Keep your code **small**
- **Solve the problem**, then code it. Not the other way around
- Don't be **afraid** to throw away code.

The ONLY VALID MEASUREMENT  
OF CODE QUALITY: WTFs/MINUTE



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