🎯 **How to Play**

Look at the messy system diagram and check off any problems you spot in your codebase or the example. First to get a full column or find 10 items wins!

CODE CHAOS BINGO

Card A: Daily Developer Pain

- ☐ One file over 500 lines long
- ☐ Function with 10+ parameters
- ☐ "God class" that does everything
- ☐ No automated tests
- ☐ Copy-paste code everywhere
- ☐ Hard-coded values scattered around
- ☐ Mixed languages in one file
- ☐ "Magic numbers" with no explanation
- ☐ Variables named a, b, c, temp
- ☐ Comments that lie about the code
- ☐ Everything connects to everything
- ☐ Can't change A without breaking B
- ☐ "It works on my machine"
- ☐ Deployment takes hours
- ☐ Fear of touching old code

CODE CHAOS BINGO
Card B: Team Frustrations

- [ ] "Who wrote this?" (it was you)
- [ ] Database schema nobody understands
- [ ] Config files in 5 different places
- [ ] Bugs that keep coming back
- [ ] Simple changes take days
- [ ] New developers take weeks to start
- [ ] Production bugs found by customers
- [ ] Manual deployment steps
- [ ] Code review takes longer than coding
- [ ] "Legacy code" that's 6 months old
- [ ] Rollbacks are scary
- [ ] Testing means "click around"
- [ ] Documentation is out of date
- [ ] Every bug fix creates 2 new bugs
- [ ] "We'll refactor this later"