

Objectives

- Preliminary Implementation Demos!

Demo Content

- One member of your team will present
- Demo
 - Show what you have done for the preliminary implementation
 - Discuss design decisions
 - Tell me what you're thinking for extensions (not binding)
- My questions
- Questions/concerns

Team Demo Order

```
>>> teams = ["Code Catalysts", "Dynamos", "Visionaries", "Wizards"]
>>> import random
>>> random.shuffle(teams)
>>> teams
['Dynamos', 'Wizards', 'Visionaries', 'Code Catalysts']
```

Time	Team
9:15	Dynamos
9:27	Wizards
9:40	Visionaries
9:55	Code Catalysts

Team Demo Order

```
>>> teams = ["Game Changers", "Hot Shots", "Invincibles", "Phenoms"]
>>> import random
>>> random.shuffle(teams)
>>> teams
['Game Changers', 'Invincibles', 'Phenoms', 'Hot Shots']
```

Time	Team
11:35	Game Changers
11:47	Invincibles
12:00	Phenoms
12:15	Hot Shots

Start Thinking About

- Refactoring existing code to make adding new code easier
- Reporting errors to users
 - Currently: in the console but users aren't going to see that
 - Helpful errors → translated for users
- Opening a file that contains an expression
- Handling new operations
 - Order of operations (hard)
 - Assignment statement (hard)
 - Functions with multiple arguments, image names (harder)
- Extensions

Looking Ahead

- Monday

- More Picasso!

- Wednesday

- Course retrospective

- Friday

- Intermediate Deadline - Project demos