

Objectives

- Intermediate Implementation Demos!

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Demo Content

- One member of your team will present
- Demo
 - Show what you have done for the intermediate implementation
 - Some pretty expressions you have generated
- Next steps
- Questions/concerns

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Team Demo Order

```
>>> teams = [ "Masters", "ThunderCats", "Transformers", "Voltron" ]  
>>> import random  
>>> random.shuffle(teams)  
>>> teams  
['Transformers', 'ThunderCats', 'Masters', 'Voltron']
```

- 8:35: Transformers
- 8:47: ThunderCats
- 9:00: Masters of the Universe
- 9:14: Voltron

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Team Demo Order

```
>>> teams = [ "Avengers", "Eternals", "Justice", "X-Men" ]  
>>> import random  
>>> random.shuffle(teams)  
>>> teams  
['Eternals', 'Justice', 'Avengers', 'X-Men']
```

- 11:05: Eternals
- 11:17: Justice League
- 11:30: Avengers
- 11:44: X-Men

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Project Deadlines

- Final implementation (team), Thursday at 11:59 p.m.
- Analysis (individual), Friday at noon (end of exam period)

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Looking Ahead

- Course Evaluations
 - Due Monday, Dec 13
 - Incentive to fill out evaluations
 - If 60% fill out, 1% Extra Credit on “Individual programming and written homework assignments”
 - Additional 1% for every additional 10% (2 students) who complete; max: 5%
- Next week’s Office Hours – by appointment

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Send Off

- I hope you feel you learned a lot and are more empowered/confident to tackle large team projects on code you haven't written