

5 minute breakout rooms – Cameras on, if possible!

Share

- Your name
- Class year
- Major / Potential major
- Some extra-curricular interest

A simple apportionment example

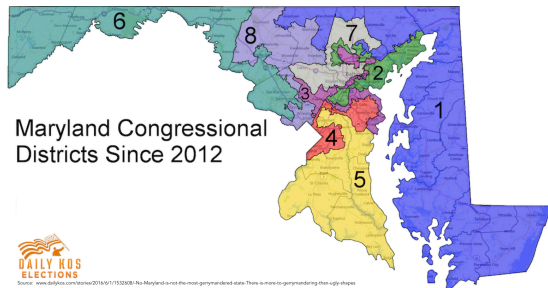
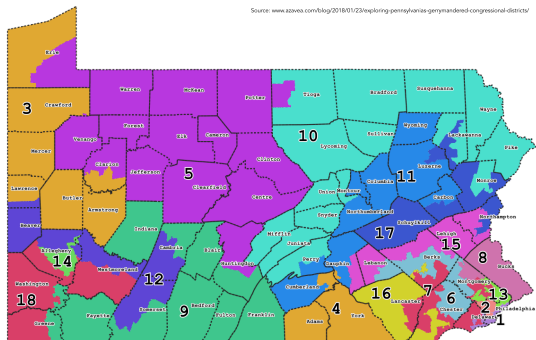
A tiny nation with a population of 29,000 is composed of three states.

The most recent census found the following:

State	Population	% Population
A	11,000	37.9
B	15,000	51.7
C	3,000	10.3

- If the legislature has 43 members, how many representatives does each state receive?
- What if the legislature has 44 members?

How do you identify a gerrymander?



Elections with more than two alternatives

Wheaton (hypothetically) has just received a \$750 million gift.

The three options with most support are:

- A. Add it to the endowment for a rainy day
- B. Massively upgrade all campus dorms
- C. Slash comprehensive fee dramatically

The 31 committee members rankings are

10	$A > B > C$	6	$C > B > A$
0	$A > C > B$	3	$B > C > A$
6	$C > A > B$	6	$B > A > C$

What does the committee recommend?

Reminders for next time

- Fill out Background Questionnaire (link at onCourse)
- Read chapters from Balinski & Young
- Read Course Policies