Lesson Name: Race to the White House

Time Allotted: 30-40 Minutes

## Essential Questions:

Can a President be elected without winning the Popular Vote?
What is the "All or Nothing Rule" in reference to Presidential Elections?
Do you have an opinion about the Electoral College, can you explain it to the group?

## Assessment of Mastery of Objectives:

Students will discuss the relevance of the Electoral College and compare election results to popular votes.
Students will use an excel spreadsheet to discover combinations of states needed to win their way into the White House.
Students will use math skills to differentiate between popular votes and electoral college votes.

## Question or Problem for Students:

## Can a President be elected if he/she has lost the Popular Vote?

http://www.archives.gov/federal-register/electoral-college/2000/index.html

## Special Directions for Cooperative Grouping:

After review of Electoral College and Election background information:
http://bensguide.gpo.gov/3-5/election/president.html
http://www.archives.gov/federal-register/electoral-college/about.html
Student will use game board (attached) and playing cards (attached) to Race to the White House. Using unifix cube as a marker, first player rolls die or spins spinner to determine how many spaces to move. Student moves cube to correct space and picks up a card... IF the space is GREEN, student has won the state on the card and can collect the Electoral College votes, IF the space is RED, student has lost the state and must give the Electoral College votes to his opponent. Then next student rolls or spins. Game play continues, adding votes and populations until 270 votes are reached.
Students can discuss why the game ended at 270.
Differentiation:

- Challenge cards can be used $(10 \%, 25 \%, 50 \%$, or $1 / 3,1 / 23 / 4)$ to multiply popular vote and discuss winning popular votes vs. electoral votes
- Commas can be added to population for place value practice


## Resources for Groups:

## State Cards

Game board
Die or Spinner
One unifix cube for each player

Alaska<br>Population 710231<br>Delegates 3

Arizona
Population 6392017
Delegates 10

California
Population 37253956
Delegates 55

Connecticut
Population 3574097
Delegates 7

Florida
Population 18801310
Delegates 27

Georgia
Population 9687653
Delegates 15

Hawaii
Population 1360301
Delegates 4

Illinois
Population 12830632
Delegates 21

Iowa
Population 3046355
Delegates 7

Kentucky
Population 4339367
Delegates 8

Maine
Population 1328361
Delegates 4

Massachusetts
Population 6547629
Delegates 12

Kansas
Population 2853118
Delegates 6

Louisiana
Population 4533372
Delegates 9

Maryland
Population 5773552
Delegates 10

Michigan
Population 9883640
Delegates 17

Mississippi
Population 2967297
Delegates 6

Montana
Population 989415
Delegates 3

Nevada
Population 2700551
Delegates 5

New Jersey
Population 8791894
Delegates 15

New York
Population 19378102
Delegates 31

Missouri
Population 5988927
Delegates 11

Nebraska
Population 1826341
Delegates 3

New Hampshire
Population 1316470
Delegates 4

New Mexico
Population 2059179
Delegates 5

North Carolina
Population 9535483
Delegates 15

Ohio
Population 11536504
Delegates 20

## Oregon

Population 3831074
Delegates 7

Rhode Island
Population 1052567
Delegates 4

South Dakota
Population 814180
Delegates 3

## Texas

Population 25145561
Delegates 35

Oklahoma
Population 3751351
Delegates 7

Pennsylvania
Population 12702379
Delegates 21

South Carolina
Population 4625364
Delegates 8

Tennessee
Population 6346105
Delegates 11

Utah
Population 2763885
Delegates 5

# Virginia <br> Population 8001024 

Delegates 13

West Virginia<br>Population 1852994<br>Delegates 5

Wyoming
Population 563626
Delegates 3

Wisconsin Population 5686986 Delegates 10

Washington
Population 6724540
Delegates 11

Washington, DC
Population 601723
Delegates 3


