## 35 Ways to Use Your Map

Use chalk for some of the following:

- 1. Mark longitude and latitude lines.
- 2. Mark time change boundaries.
- 3. Mark state boundaries.
- 4. Mark state capitals.
- 5. Label interstate highways.
- 6. Label major rivers.
- 7. Color code rivers to show which flow into each other.
- 8. Label famous places, such as Mount Rushmore, the Grand Canyon, and battlefields.
- 9. Label National Park sites. (And if there's one near you, take a field trip!)
- 10. Label historical boundaries, such as the original 13 colonies, states that signed the Constitution, areas of the Louisiana Purchase, gold rush areas, northern states, southern states.
- 11. Mark the dates on which each state entered the Union.
- 12. Trace the migrations of North America's earliest settlers.
- 13. Label sites of major Indian cultures.
- 14. Label sites and dates of the migrations of ethnic and religious groups.
- 15. Mark the number of U.S. senators and representatives for each state.
- 16. Label each state's electoral votes.
- 17. Create a distance scale.
- 18. Calculate the number of miles from your city to places students would like to visit.
- 19. Calculate the time it would take to travel from one city to another at the legal speed limit.
- 20. Calculate the approximate number of square miles in each state.
- 21. Use cutouts of people to represent the populations of each state. One figure could represent one million people.
- 22. Identify and label topographical features, such as mountain ranges, deserts, and river deltas. (Go beyond chalk to do this. Use as much scrap as you can.)
- 23. Identify and label the climates of various regions.
- 24. Using newspaper and TV weather reports as sources, identify and label weather fronts. (A string of hand-holding students can demonstrate the movement of current frontal systems.)
- 25. Trace the jet stream.
- 26. Label rainfall and temperatures on a daily or weekly basis for selected cities.
- 27. Plot, using longitude and latitude readings, a hurricane's movement.
- 28. Show the path of a tornado.
- 29. Label sites of major natural resources.
- 30. Label changes in the geologic history of the U.S. from the Paleozoic period to the present.
- 31. Trace bird migration patterns.
- 32. Label sites of major archeological finds.
- 33. Ask each student to identify one place he or she has traveled to.
- 34. Identify places the students would like to visit.
- 35. Have each student choose one area, such as a town or city or historical area, and mark places of interest.