

- 3. Find the company's location on the wrapper or label of 10 products used in your home, such as food, clothing, toys, and appliances. Use a world map or atlas to find each location.



- 4. On a map, trace the routes of some famous explorers. Show the map to your den or family.
Early Explorers US Map: http://rockyweb.cr.usgs.gov/outreach/mapcatalog/images/culture/principal_explorers_10x14.pdf
- 5. On a United States or world map, mark where your family members and ancestors were born.



(...or you could use the world map from requirement 5 above.)

6. Keep a map record of the travels of your favorite professional sports team for one month.



7. Read a book (fiction or nonfiction) in which geography plays an important part.
8. Take part in a geography bee or fair in your pack, school, or community.
9. Choose a country in the world and make a travel poster for it.
10. Play a geography-based board game or computer game. Tell an adult some facts you learned about a place that was part of the game.

Online Resources (Use any Internet resource with caution and only with your parent's or guardian's supervision.)

Boy Scouts of America: <http://www.scouting.org/> [Guide to Safe Scouting](#) [Age-Appropriate Guidelines for Activities](#)

Other Cub Scout Academics and Sports Workbooks: <http://meritbadge.org/index.php?title=CSW>

The **Cub Scout Academics and Sports Program** expands on the rank and elective requirements for:

Tiger: <http://meritbadge.org/index.php?title=Tiger>

Wolf: <http://meritbadge.org/index.php?title=Wolf>

Bear: <http://meritbadge.org/index.php?title=Bear>

Webelos: <http://meritbadge.org/index.php?title=Webelos>

Webelos Activity Badge Workbooks: <http://meritbadge.org/index.php?title=WW> -or- usscouts.org

Make a map of your neighborhood with key features: <http://maps.google.com/>

Early Explorers US Map: http://rockyweb.cr.usgs.gov/outreach/mapcatalog/images/culture/principal_explorers_10x14.pdf

See a topographical map showing key landforms within 100 miles of your house:

Free Topographical Maps: US Geological Survey: <http://store.usgs.gov/> (Download the pdf or buy 22"x27" maps for \$7 each.)

Topographical: Topozone.com: <http://www.topozone.com/> (Choose your map and scale, then click Print Map, free 8.5x11.)

Large Satellite Photos: <http://teraserver-usa.com/address.aspx> (Enter Address, choose large size, print, right click, Save as...)