

Cub Scout Geography

Academics Workbook

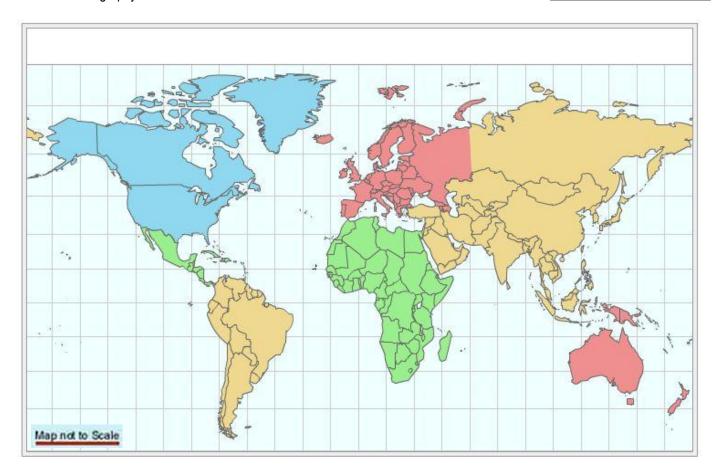
The work space provided for each requirement should be used by the Cub Scout to make notes for discussing the item with Akela, not for providing the full and complete answers. Each Cub Scout must do each requirement.

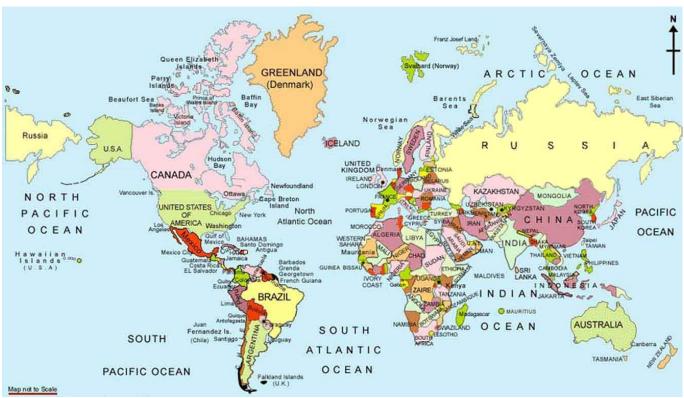
No one may add or subtract from the official requirements found in the Cub Scout Academics and Sports Program Guide (Pub. 34299) This workbook was updated in May 2012.

<u>http:</u>	://www.USScouts.Org • http://www.MeritBadge.Org
Please submit errors, omissions, co	omments or suggestions about improving this workbook to: Workbooks@usscouts.org
Cub Scout's Name:	Pack No. :
	couts that earn the Geography Belt Loop while a Webelos Scout o satisfy requirement 12 for the Traveler Activity Badge
(Edi included	tor's Note: You can use the <u>world maps</u> or the <u>US maps</u> If at the end of this worksheet for many of the requirements.)
Cub Scout Geography Belt L	OOD (See the Pin Requirements below.)
Complete these three requirements:	
1. Draw a map of your neighborh	nood. Show natural and manmade features. Include a key or legend of map symbols.

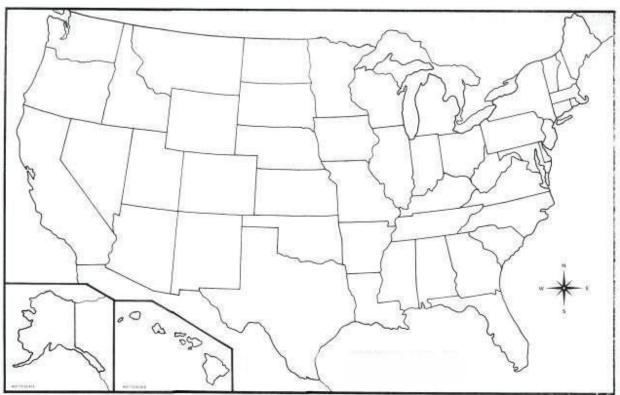
Cub Scout Geography				Cub Scout's Name:			
	2.	Learn about the physical ge adult what you learned.					
_							
╛	3.	Use a world globe or map to Learn how longitude and lat			nd the northern a	nd southern hemisphere	
	_	CAUIT (JAAARSAHV DIN					
		Scout Geography Pin		641 6 11 1			
	the	e Cub Scout Geography be	•	• .		valleve lakes rivers	
	the	-	•	• .		/alleys, lakes, rivers,	
	1.	e Cub Scout Geography be Make a 3-D model of an ima	aginary place. Include five	different landforms, such	h as mountains, v	valleys, lakes, rivers,	
	1.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City	aginary place. Include five rld. Calculate the time it is	different landforms, such in each city when it is no City	h as mountains, voon in your town.	Time	
	1.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is	different landforms, such in each city when it is no City 6.	h as mountains, voon in your town.	Time	
	1.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	in each city when it is no City 6	h as mountains, voon in your town.	Time	
	1.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	in each city when it is no City 6	h as mountains, voon in your town.	Time	
	1.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	in each city when it is no City 6 7 8	h as mountains, voon in your town.	Time	
	1.	Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	in each city when it is no City 6 7 8 9	h as mountains, voon in your town.	Time	
	1. 2.	Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five	in each city when it is no City 6 7 8 9 10	h as mountains, voon in your town.	Time	
	1. 2.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	different landforms, such in each city when it is not City 6	h as mountains, voon in your town.	Time s food, clothing, toys, and	
	1. 2.	Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	different landforms, such in each city when it is not City 6	h as mountains, voon in your town.	Time	
	1. 2.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	different landforms, such in each city when it is not City 6	h as mountains, voon in your town.	Time	
	1. 2.	e Cub Scout Geography be Make a 3-D model of an image plateaus, and plains. List 10 cities around the work City 1	aginary place. Include five rld. Calculate the time it is Time	different landforms, such in each city when it is not City 6	h as mountains, voon in your town.	Time	

Cub	Sco	but Geography Cub Scout's Name:
	5.	On a United States or world map, mark where your family members and ancestors were born.
	6.	Keep a map record of the travels of your favorite professional sports team for one month.
	7.	Choose one:
		a. Read a book in which geography plays an important part
		b. On a web site with satellite views of earth, identify at least five locations, including your home address or a nearby building. Be sure you have your parent's or adult partner's permission first.
		1
		2
		3
		4
		5
	8.	Take part in a geography bee or fair in your pack, school, or community.
	9.	Choose a country 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.
	11.	Draw or make a map of your state. Include rivers, mountain ranges, state parks, and cities. Include a key or legend of map symbols.









Requirement resources can be found here:

http://www.meritbadge.org/wiki/index.php/Cub_Scout_Geography#Requirement resources

Attachment - (NOTE: It is not necessary to print this page.)

Important excerpts from the 'Guide To Advancement', No. 33088:

Effective January 1, 2012, the 'Guide to Advancement' (which replaced the publication 'Advancement Committee Policies and Procedures') is now the official Boy Scouts of America source on advancement policies and procedures.

- [Inside front cover, and 5.0.1.4] Unauthorized Changes to Advancement Program

 No council, committee, district, unit, or individual has the authority to add to, or subtract from, advancement requirements.

 (There are limited exceptions relating only to youth members with disabilities. For details see section 10, "Advancement for Members With Special Needs".)
- [Inside front cover, and 7.0.1.1] The 'Guide to Safe Scouting' Applies

 Policies and procedures outlined in the 'Guide to Safe Scouting', No. 34416, apply to all BSA activities, including those related to advancement and Eagle Scout service projects. [Note: Always reference the online version, which is updated quarterly.]
- [4.1.0.3]] Who Approves Cub Scout Advancement?

 A key responsibility for den leaders is to implement the core den meeting plans as outlined in the Den & Pack Meeting Resource Guide, No. 34409. For Wolf, Bear, and Webelos advancement, den leaders take the lead in approving requirements, though their assistants, and also parents who help at meetings, may be asked to play the role of "Akela" and assist. Parents sign for requirements that, according to meeting plans and instructions in the handbooks, take place at home. For the Bobcat trail and Tiger Cub achievements, parents (or adult partners) should sign in the boy's handbook; the den leader then approves as progress is recorded in the den's advancement record.
- [4.1.0.4] "Do Your Best"

 Advancement performance in Cub Scouting is centered on its motto: "Do Your Best." When a boy has done this—his very best—then regardless of the requirements for any rank or award, it is enough; accomplishment is noted. This is why den leaders, assistants, and parents or guardians are involved in approvals. Generally they know if effort put forth is really the Cub Scout's best.
- [4.1.2.2] Cub Scout Academics and Sports Program

 More than just a recognition opportunity, this program develops new skills, improves those existing, and otherwise enriches Cub Scouting. Details can be found in the Cub Scout Academics and Sports Program Guide, No. 34299. Activities include subjects like science, video games, collecting, and chess; and sports such as baseball, skateboarding, and table tennis. Each has two levels—a belt loop and a pin. Belt loops, which can be earned more than once, are awarded when each of three requirements is met. Cub Scouts may then continue with additional requirements and earn the pin. Archery and BB gun shooting are included, but can only be conducted at a council presented activity with certified supervisors.

Additional notes of interest:

- Tiger Cubs, Cub Scouts, and Webelos Scouts may complete requirements for all Academics and Sports Belt Loops and Pins
 (except shooting sports) in a family, den, pack, school, or community environment. Tiger Cubs must work with their parents or
 adult partners. Parents and partners do not earn loops or pins.
- "Akela" (Pronounced "Ah-KAY-la") Title of respect used in Cub Scouting—any good leader is Akela. Akela is also the leader and guide for Cub Scouts on the advancement trail. The name comes from Rudyard Kipling's Jungle Book. (See "Law of the Pack.")
- "Law of the Pack" The Cub Scout follows Akela.
 The Cub Scout helps the pack go.
 The pack helps the Cub Scout grow.
 The Cub Scout gives goodwill.