## **CORSO CLIL IPRASE 2017-2018**





### **CLIL Lesson Plan**

### Title: *Mountains (basic terminology)*

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School							
School Grade	Primary  Middle X High  High						
School Year	1 <b>X</b>	2 🗆		3 🗆	4		5 🗆
Subject :	Geography		r	Горіс:	Mou	ntains (bas	ic terminology)
CLIL language	Eng	lish X		D	eutsc	h	
Personal and social- cultural precondition of all people involved	dysgraph two other but their another migration arrived comman Strengths The class is inf group. The study writing skills. Weaknesses Communication production of concentrating, p Average CEFF school.	consists of hem presence; er students families c student, n backgro in Italy at d of the Ita terested in lents have the vast L2. In baying atter <b>R Level</b> : A	nt lea have ome, finall ound: the alian new quit majo addit ntion	arning disabiliti a migration ba respectively, fr y, presents bo he is dyslexic age of five and language. to topics. It is a e good reading ority of the class ion, some str and listening for with previous ex-	ies (L ckgro om R th le and d has very skill ss gro udents or lon xperie	D): both a ound: they a comania and arning dif comes fro already a well-asso s and are oup is bloc s present ger time la	ficulties and a om Tunisia. He chieved a good rted and varied also developing ked on the oral difficulties in

	Subject	Language
Students' prior knowledge, skills, competences	No prior subject knowledge, skills and competences are required for this lesson.	<ul> <li>BICS (to communicate with each other and with the teacher).</li> <li>Terms and functions (used as chunks) for giving and asking explanations and for making statements (A mountain is / What does it mean? / This means that).</li> <li>Grammatical structures:         <ul> <li>verb form: present simple, past simple and imperative;</li> <li>cause-effect connectives (because of, as a result);</li> <li>sequencing connectives (then, later, next, after that);</li> <li>comparatives / superlatives (highest, lowest).</li> </ul> </li> <li>Vocabulary: basic words related to the landscape (mountain, hill, valley, plain).</li> <li>Skills: reading and comprehending a simple text.</li> </ul>

	Learning outcomes expected for this lesson:
	Most learners should know:
	-the basic terminology about mountains.
	Most learners should be able to: -remember specific terms related to mountains. Most learners should be aware of: -how to work in pair and cooperate in the class group Cognitive skills: guessing meaning from the context, activating prior
Description of	knowledge, using learning materials.
teaching and	Social skills: being silent when required and raising hand.
learning strategies	Language-related skills: acquiring subject-specific terminology.
(see the lesson plan	
\ <b>I</b>	Learning activities
	8
information)	Brainstorming (whole class); matching activity: specific term – definition
	association (whole class); domino game (pair work); correction activity
	(individual work); self-assessment (individual work); consolidation
	activity: homework (individual work).
	Materials to support content and language scaffolding
	During the brainstorming activity, some learners may use L1 because they
	do not know the specific vocabulary. At this stage of the lesson, the teacher
	will accept and translate.
	Throughout the lesson, the teacher will support the students in the oral
	production by writing on the board sentence starters such as: "I think
	that" "In my opinion", "I agree /I don't agree with you because).
	manning opinionini, i ugice i i dont ugice with you bedube).

## **Overall Module Plan**

<b>The reliefs</b> Unit length: eight 50-minutes lessons	<ul> <li>Lesson 1 - The height and the formation of the reliefs -mountain, hill, plain (different altitude) -orogeny</li> <li>Lesson 2 - How are the hills formed? -various types of hills, according to their origin (erosional, morainic, tectonic and volcanic)</li> <li>Lesson 3 - Valleys -u-shaped and v-shaped valleys</li> <li>Lesson 4 - Mountains (basic terminology) -basic terms connected to the parts of a mountain</li> <li>Lesson 5 - How are the mountains formed? -"young" and "old" mountains -igneous and sedimentary rocks</li> <li>Lesson 6 - How are the plains formed? -various types of plains, according to their origin; (erosional, tectonic and volcanic plains, flood plains)</li> <li>Lesson 7 - The vegetation in relation to altitude -different types of vegetation, in relation to the altitude</li> <li>Lesson 8 - Summative test</li> </ul>
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# **CLIL Lesson Plan**

Unit num	ber: 2	Lesson number: 4		Title:	Mountains (basic	terminology)	1
Activity	Timing	Learning Outcomes	Activity Procedure	Language	Interaction	Materials	Assessment
	10 minutes	<u>Remembering:</u> recalling words related to the	T: the teacher S: the student SS: the students	Skills: L R S W	Whole class	-A picture of Mount	Formative
1		parts of a mountain (LOTS).	To start the brainstorming	Key vocabulary: some basic		Bondone: https://it.wikipe dia.org/wiki/Mo	assessment: T corrects and writes SS'
			activity, T shows a picture of a well- known mountain	words like: mountain, mountain		nte_Bondone#/ media/File:Mont eBondone.JPG	words or expressions on the board.
		Aim: - to give learners an understanding	(Mount Bondone) as a stimulus.	range, mount, hill, plain, valley etc.		The mind map can be done by	
		of the basic vocabulary of mountains.	After that, T brainstorms what SS already know	Some simple adjectives like: high/low,		hand, on the blackboard (this is a useful	
			about mountains by drawing a mind map and asking	big/small, long/short etc.		example: https://www.teac herspayteachers.	
			them to give him any facts that they know.	<i>Communicative</i> <i>structures:</i> -asking and		<u>com/Product/Ide</u> <u>a-WebTopic-</u> Web-with-	
			SS copy the mind	answering questions (What do you know		Lines-Writing- Brainstorming- 1604586) or	
			map in their notebook.	about mountains?);		can also be done with the computer, using	
				-exchanging opinions (What do		a site like: https://coggle.it/	

		you think about ? / I think In my opinion I agree /I do not agree because);		
		-giving examples (For example).	(see attachment 1).	
			- SS' notebooks.	

				Skills: L R S W			
2	10 minutes	<u>Comprehension</u> : matching each specific term (with a picture) to the corresponding definition (LOTS).	T provides each S with a card. On each card is printed a specific term (with an image) or a definition. SS are 20 and the cards are 24: the first two pairs of cards (word - definition) will be used as examples to explain the domino game. SS stand up and look for the partner with the corresponding part (word + image or definition).	<ul> <li>Key vocabulary: <ul> <li>mountain, mount,</li> <li>relief, relief map,</li> <li>peak, summit, base,</li> <li>mountainside, slope,</li> <li>pass, ridge,</li> <li>watershed, range,</li> <li>mountain range,</li> <li>massif, mountain</li> <li>system.</li> </ul> </li> <li>definitions of all this specific terms.</li> <li>Communicative structures: <ul> <li>asking and answering</li> <li>questions (What is your word? / My word is</li> <li>What is your definition?</li> <li>/ My definition is).</li> <li>exchanging opinions:</li> <li>(Do you think that this word and this definition are corresponding?</li> <li>I agree / I do not agree because).</li> </ul> </li> </ul>	Whole class	24 cards (attachment 2)	Performance assessment: T checks if SS are able to look for and find the corresponding card. If some SS can not do it, T guides them providing some tips.

			Couples are then formed and, afterwards, each couple works with the worksheet 1.	<i>Skills:</i> L R S W <i>Key vocabulary:</i> See in the upper row.			
3	15 minutes	Understanding: matching each specific term (with a related picture) to the corresponding definition (LOTS).	A domino game will start : each couple, in turn, must read aloud their own word and the corresponding definition. In this way all the couples complete their own worksheet (worksheet 1). If a word-definition combination is wrong, SS who think they can correct the mistake can respond by a show of hands. If no S notices the mistake, T stops the game and provides the right solution.	Communicative structures: - to correct any mismatch (-expressing agreement/disagreement: "I agree / disagree with this matching"; -expressing opinion / correction: "In my opinion the correct match is").	Pair work	Worksheet 1 (see attachment).	Performance assessment: T checks if each couple of SS can correctly match their term and their definition. (See in the section "Activity", in this raw, for more information). The fastest couple will receive an origami as a prize. See here for instructions: <u>https://www.youtu be.com/watch?</u> <u>v=dYGuY1nJD2</u> <u>Q</u>

4	5 minutes	Aim: to correct the worksheet 1 activity	T provides the solutions of the activity by projecting them to the interactive whiteboard.	Skills: R W Key vocabulary See in the upper row. Communicative structures Providing the solutions of the activity: -This definition does match this term / This definition does not match this term, instead it is combined with).	Individual work	Worksheet 1 Interactive whiteboard.	Formative assessment: T checks if SS pay attention to the correction and if they do not do it, he draws their attention.
5	5 minutes	Evaluating: checking their work (HOTS). Aim: to activate metacognition.	SS, individually, answer the question about their own work using a rubric (worksheet 2 ).	<i>Skills:</i> R W	Individual work	Worksheet 2 (self- assessment rubric).	Self-assessment

6	5 minutes (in class) About 30 minutes (at home)	the parts of a mountain	T explains the homework and then dictates them. SS take note in the diary. At home, SS will study worksheet 1 using also worksheet 3 (Learners' word list). Worksheet 3 will be uploaded on the Moodle platform, so SS can use all the links inserted in it (for example the links to the Cambridge dictionary that allow to hear the pronunciation). After that, SS will do homework (worksheet 4). Differentiation: the less skilled SS will only do the exercises n. 3 and n. 4, while the others will also take the exercise n. 5.	<i>Skills:</i> R W	Individual work	Worksheet 3 (Learners' word list). Worksheet 4 (homework).	Self-assessment (through the score achieved in the homework exercises).
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Lesson Plan Template realizzato a partire da materiale IPRASE precedentemente elaborato e riadattato con il coordinamento di Ludowica Dal Lago, in collaborazione con l'esperta CLIL Manuela Perini e la consulenza della docente Emanuela Atz per la versione in lingua tedesca.

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La Commissione Europea e la Provincia Autonoma di Trento declinano ogni responsabilità sull'uso che potrà essere fatto delle informazioni contenute nei presenti materiali

## Attachment 1



## (Attachment 2) The mountains – A visual glossary



A raised part of the earth's surface, much larger than a hill. The top of a mountain can be covered in snow.





In the picture: Mount Everest

Is used as a part of the name of a mountain.









## Range / Mountain range



A long, narrow, raised part of a surface, especially a high edge of a hill or mountain.

An area of high ground from which water flows down to a river.

A group of hills or mountains.

A group or line of mountains with a particular name. (For example:" The Pyrenees is a mountain range").



### PICTURES REFERENCES

MOUNTAIN:https://pixabay.com/it/montagna-natura-panorama-neve-3341919/ MOUNT: https://pixabay.com/it/montagna-ama-dablam-montagna-nepal-409/ PEAK / SUMMIT: https://pixabay.com/it/neve-montagna-panorama-3370869/ THE BASE OF A MOUNTAIN: https://pixabay.com/it/everest-campo-base-panorama-2863048/ MOUNTAIN SIDE / SLOPE: https://pixabay.com/it/sesto-dolomiti-dolomiti-di-sesto-2718029/ PASS: https://pixabay.com/it/passo-dello-julier-serbatoio-3042793/ RIDGE / WATERSHED: https://pixabay.com/it/neve-inverno-montagna-freddo-3199665/ RANGE / MOUNTAIN RANGE: https://pixabay.com/it/catena-montuosa-panorama-vista-984099/ MOUNTAIN MASSIF: https://pixabay.com/it/zugspitze-montagna-summit-cielo-2078078/ MOUNTAIN SYSTEM: https://it.123rf.com/photo\_64274284\_alpi-regione-della-francia-e-l-italia-le-alpi-sono-il-sistema-pi%C3%B9-alta-e-pi%C3%B9-ampiacatena-montuosa-che-si.html RELIEF: https://pixabay.com/it/vulcano-montagna-cresta-ai-piedi-2710379/ RELIEF MAP: http://relief-maps.co.uk/maps/world-relief-maps.html EMOTICONS: https://pixabay.com/it/emoji-emoticon-smilies-icona-facce-2074153/

#### **DEFINITIONS REFERENCES**

RELIEF: https://www.thoughtco.com/relief-geography-definition-1434845 MOUNTAIN SYSTEM: http://www.dictionary.com/browse/mountain-system ALL OTHER WORDS: https://dictionary.cambridge.org/topics/the-earth-and-outer-space/hills-and-mountains/ COLLOCATION EXAMPLES: http://oxforddictionary.so8848.com/search?word=mountain WATERSHED COLLOCATIONS: http://oxforddictionary.so8848.com/search?word=watershed MOUNTAIN MASSIF COLLOCATIONS: https://www.thefreedictionary.com/Mountain+massif

### WORKSHEET N. 1

1) Work with cards:

- if you have a word, look for the definition corresponding to your word;

- if you have a definition, look for the word corresponding to your definition

2) With your partner, write the corresponding words in the spaces below.

1. A raised part of the earth's surface, much larger than a hill, the top of which might be covered in snow: \_\_\_\_\_\_

2.	Is used as a part of the name of a mount	ain:

3. The difference between the highest and lowest elevations in an area: \_\_\_\_\_

4. A map that shows the hills, valleys and mountains of a particular area or country: \_\_\_\_\_\_

5. The pointed top of a mountain, or the mountain itself: \_\_\_\_\_

- 6. The highest point of a mountain: \_\_\_\_\_
- 7. The bottom part of a mountain: \_\_\_\_\_
- 8. The side of a mountain: \_\_\_\_\_

9. (Part of) the side of a hill or mountain: \_\_\_\_\_

10. A path or road between or over mountains: \_\_\_\_\_

11. A long, narrow, raised part of a surface, especially a high edge of a hill or mountain: \_\_\_\_\_\_

12. An area of high ground from which water flows down to a river: \_\_\_\_\_

#### 13. A group of hills or mountains: \_\_\_\_\_

14. A group or line of mountains with a particular name: \_\_\_\_\_\_

15. A group or area of mountains: \_\_\_\_\_

16. A series of interconnected or geologically related mountain ranges: \_\_\_\_\_\_

#### WORKSHEET N. 1 - SOLUTIONS

- 1. A raised part of the earth's surface, much larger than a hill, the top of which might be covered in snow: MOUNTAIN
- 2. Is used as a part of the name of a mountain: MOUNT
- 3. The difference between the highest and lowest elevations in an area: RELIEF
- 4. A map that shows the hills, valleys and mountains of a particular area or country: RELIEF MAP
- 5. The pointed top of a mountain, or the mountain itself: PEAK
- 6. The highest point of a mountain: SUMMIT
- 7. The bottom part of a mountain: BASE
- 8. The side of a mountain: MOUNTAINSIDE
- 9. (Part of) the side of a hill or mountain: SLOPE
- 10. A path or road between or over mountains: PASS
- 11. A long, narrow, raised part of a surface, especially a high edge of a hill or mountain: RIDGE
- 12. An area of high ground from which water flows down to a river: WATERSHED
- 13. A group of hills or mountains: RANGE
- 14. A group or line of mountains with a particular name: MOUNTAIN RANGE
- 15. A group or area of mountains: MASSIF
- 16. A series of interconnected or geologically related mountain ranges: MOUNTAIN SYSTEM

# (Worksheet 2) - Self-assessment rubric

	EXCELLENT	VERY GOOD	APPROPRIATE	ADEQUATE	NEEDS IMPROVEMENT
Participation and interaction	I participate in all activities with constant enthusiasm and effort. I constantly collaborate (in pairs / in groups) with others.	I participate in all activities with constant effort. I collaborate (in pairs / in groups) with others.	I generally participate in the activities with effort. I generally collaborate (in pairs / in groups) with others.	I do not always participate in the activities with effort and need some reminders to participate. I do not always collaborate (in pairs / in groups) with others.	I am often off task, with little effort and I avoid participating in the activities. I rarely collaborate (in pairs / in groups) with others.
Behaviour	I always follow school rules and show respect for others.	I follow school rules and show respect for others.	I generally follow school rules and show respect for others.	I do not always follow school rules and show respect for others.	I rarely follow school rules and show respect for others.
Personal organisation (learning materials and tools, time management ).	I am always prepared for class, with all the necessary material and I can always manage time.	I am prepared for class and I can manage time.	I am generally prepared for class and I can manage time.	I am not always prepared for class and I can not always manage time.	I am rarely prepared for class and I often can not manage time.
Performance of the task	I am always able to guess the meaning from the context. I always use knowledge to complete the task. I am always aware of the meaning of specific terms.	I am able to guess the meaning from the context. I use knowledge to complete the task. I am aware of the meaning of specific terms.	I am generally able to guess the meaning from the context. I generally use knowledge to complete the task. I am generally aware of the meaning of specific terms.	I am not always able to guess the meaning from the context. I do not always use knowledge to complete the task. I am not always aware of the meaning of specific terms.	I am rarely able to guess the meaning from the context. I rarely use knowledge to complete the task. I am rarely aware of the meaning of specific terms.

# (Worksheet 3) Learners' word list

Topic: mountains

Lexical item	Pronunciation	Translation	Collocations	Example	Idea
mountain	<u>https://dictionary.cambrid</u> <u>ge.org/it/dizionario/inglese</u> <u>-italiano/mountain</u>	montagna	walk in + mountain	We enjoy <b>walking in</b> the mountains.	
mount	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese <u>-italiano/mount</u>	monte	Used as <u>part</u> of the <u>name</u> of a <u>mountain</u> (Mount Everest)	<b>Mount Everest</b> is the highest peak in the world.	
relief	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese <u>-italiano/relief</u>		Definition: <u>https://www.thoughtco.c</u> <u>om/relief-geography-</u> <u>definition-1434845</u>	The local <b>relief</b> within Yosemite National Park is impressive.	
relief map	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese /relief-map	carta geografica in rilievo	relief + map	There is also a <b>relief</b> <b>map</b> and audiovisual presentation of the battle.	

peak / summit	https://dictionary.cambrid ge.org/it/dizionario/inglese _italiano/peak https://dictionary.cambrid ge.org/it/dizionario/inglese _italiano/summit	cima, vetta	the peak / summit of a mountain on the + summit	Dr Michel Paccard and Jacques Balmat <u>reached</u> <b>the summit of</b> Mont Blanc. The climbers planted a flag <b>on the summit</b> .	
base	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese <u>-italiano/base</u>	piede (il piede di una montagna).	The base of a mountain.	We <u>started</u> <u>climbing</u> at <b>the base of</b> the <u>mountain</u> .	
mountainside / slope	https://dictionary.cambrid ge.org/it/dizionario/inglese _italiano/mountainside https://dictionary.cambrid ge.org/it/dizionario/inglese _italiano/slope	versante, fianco (slope also means: pendio, inclinazione)	on the + mountainside The side /slope of a mountain mountain + side / slope	Can you <u>see</u> those <u>goats</u> high up <b>on</b> the mountainside?	
pass	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese <u>-italiano/pass</u>	passo	mountain + pass	There is also a bus line running through the <b>mountain pass</b> .	

ridge watershed	https://dictionary.cambrid ge.org/it/dizionario/inglese /ridge https://dictionary.cambrid ge.org/it/dizionario/inglese /watershed	crinale o linea di resta spartiacque	mountain + ridge watershed + verb: divide something	We <u>walked</u> along the <u>narrow</u> <u>mountain</u> ridge. Darwin's theory of evolution was a watershed dividing the old way of thinking from the new.	
range / mountain range	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese /range	catena montuosa	mountain + range	The Pyrenees is a <u>mountain range</u> <u>extending</u> from the Bay of Biscay to the <u>Mediterranean</u> Sea.	
massif	<u>https://dictionary.cambrid</u> ge.org/it/dizionario/inglese <u>/massif</u>	massiccio montuoso	mountain + massif	A <b>mountain massif</b> built by granite.	
mountain system	System: <u>https://dictionary.cambrid</u> <u>ge.org/it/dizionario/inglese</u> <u>/system</u>	sistema montuoso	mountain + system	The Appalachian <b>mountain system</b> .	

#### WORKSHEET N. 4 - HOMEWORK

3) Link each definition to the corresponding word.

Is used as a part of the name of a mountain.	BASE	
The difference between the highest and lowest elevations in an area.	SLOPE	
The pointed top of a mountain, or the mountain itself.	WATERSHED	
The bottom part of a mountain.	RANGE	
(Part of) the side of a hill or mountain.	PEAK	
An area of high ground from which water flows down to a river.	MONT	
A group of hills or mountains.	MASSIF	
A group or area of mountains.	RELIEF	

/8

/8

#### 4) Enter each word in the corresponding space.

RELIEF MAP, SUMMIT, MOUNTAIN, MOUNTAIN SYSTEM, RIDGE, MOUNTAINSIDE, MOUNTAIN RANGE, PASS

A raised part of the earth's surface, much larger than a hill, the top of which might be covered in snow:
A map that shows the hills, valleys and mountains of a particular area or country:
The highest point of a mountain:
The side of a mountain:
A path or road between or over mountains:
A long, narrow, raised part of a surface, especially a high edge of a hill or mountain:
A group or line of mountains with a particular name:
A series of interconnected or geologically related mountain ranges:

#### 5) Enter each word in the corresponding space.

HIGHEST POINT; RANGES; EARTH'S SURFACE; HIGHEST; NAME (x 2); SIDE; BOTTOM PART; ITSELF; HILL (x 2); GROUND; AREA; GROUP; FLOWS; INTERCONNECTED; LOWEST; RELATED; SNOW; MOUNTAINS; POINTED TOP; HILLS; NARROW; PATH; RAISED; ROAD; EDGE; VALLEYS

1.	MOUNTAIN: a raised part of the	(2 words), much	larger than a	_, the top of which might be covered
	in			
2.	MOUNT: is used as a part of theof a mount	iin.		
3.	RELIEF: the difference between the and	elevation	s in an area.	
4.	RELIEF MAP: a map that shows the,,	and	of a particular area or	country.
5.	PEAK: the (2 words) or	<sup>:</sup> a mountain, or the mountair	۱	
6.	SUMMIT: the(2 word	ls) of a mountain.		
7.	BASE: the(2 words) @	of a mountain.		
8.	MOUNTAINSIDE: the of a mountain.			
9.	SLOPE: (part of) the side of a or mountain.			
10	PASS: A or between	or over mountains.		
11.	;RIDGE: a long, part	of a surface, especially a hi <u>c</u>	ph of a hill on	r mountain.
12	. WATERSHED: an area of highfrom which we	iterc	lown to a river.	
13.	RANGE: a of hills or mountains.			
14.	MOUNTAIN RANGE: a group or line of mountains with a particular	·		
15.	MASSIF: a group or of mountains.			
16.	MOUNTAIN SYSTEM: a series of or geolog	ically	mountain	
				/ 28

#### WORKSHEET N. 4 - HOMEWORK' SOLUTIONS

#### 3)

Is used as a part of the name of a mountain: MOUNT The difference between the highest and lowest elevations in an area: RELIEF The pointed top of a mountain, or the mountain itself: PEAK The bottom part of a mountain: BASE (Part of) the side of a hill or mountain: SLOPE An area of high ground from which water flows down to a river: WATERSHED A group of hills or mountains: RANGE A group or area of mountains: MASSIF

### 4)

A raised part of the earth's surface, much larger than a hill, the top of which might be covered in snow: MOUNTAIN A map that shows the hills, valleys and mountains of a particular area or country: RELIEF MAP The highest point of a mountain: SUMMIT The side of a mountain: MOUNTAINSIDE A path or road between or over mountains: PASS A long, narrow, raised part of a surface, especially a high edge of a hill or mountain: RIDGE A group or line of mountains with a particular name (for example:" The Pyrenees is a mountain range"): MOUNTAIN RANGE A series of interconnected or geologically related mountain ranges: MOUNTAIN SYSTEM

Б	١.
J	)

1.	MOUNTAIN: a raised part of the		_(2 words), much larger than a	, the top of which might be covered
	in EARTH'S SURF	ACE; HILL; SNOW		
2.	MOUNT: is used as a part of the	of a mountain. NAME		
3.	RELIEF: the difference between the	and	elevations in an area. H	IGHEST; LOWEST
4.	RELIEF MAP: a map that shows the	· · · · · · · · · · · · · · · · · · ·	and	of a particular area or country. HILLS; VALLEYS;
	MOUNTAINS			
5.	PEAK: the	(2 words) of a mountair	n, or the mountain	POINTED TOP; ITSELF
6.	SUMMIT: the	(2 words) of a mo	untain. HIGHEST POINT	
7.	BASE: the	(2 words) of a mounta	in. BOTTOM PART	
8.	MOUNTAINSIDE: the	of a mountain. SIDE		
9.	SLOPE: (part of) the side of a	or mountain. HILL		
10	. PASS: A or	between or over mo	untains. PATH; ROAD	
11.	;RIDGE: a long,,	part of a surfac	e, especially a high	of a hill or mountain. NARROW; RAISED;
	EDGE			
12	. WATERSHED: an area of high	from which water	down to a river	. GROUND; FLOWS
13	RANGE: a of hills or	r mountains: GROUP		
14	. MOUNTAIN RANGE: a group or line of ma	untains with a particular	NAME	
15	MASSIF: a group or	_of mountains. AREA		
16	. MOUNTAIN SYSTEM: a series of	or geologically	mountain	INTERCONNECTED; RELATED;
	RANGES			