Word accurate aerial altitude arrow	Definition  correct or true in every detail  from a plane (an aerial photo)  the height of a place or thing above sea level (=the surface of the sea).  a sign that looks like an arrow, used for showing people which	Translation
aerial	from a plane (an aerial photo) the height of a place or thing above sea level (=the surface of the sea).	
altitude	the height of a place or thing above sea level (=the surface of the sea).	
	sea).	
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arrow	a sign that looks like an arrow, used for showing people which	
arrow		
	direction to go in, or where to look for something	
atlas	a book of maps.	
	the part of a picture or pattern that is behind the main people or	
background	things in it	
bailey	an area of land between the outer and inner walls of a castle.	
- Carrey	a place where a battle takes place or where one took place in the	
battlefield	past	
bay	an area of the coast where the land curves inwards.	
bearing	an exact position, usually measured from north.	
boreal	of or relating to the north.	
border	the official line that separates two countries or regions.	
	something such as a line on a map that marks where one	
boundary	area of land ends and another begins	
bridging point	the narrowest place where it is possible to cross a river.	
arraging point	large strong building with thick walls, built in the past to protect	
castle	the people inside from being attacked	
cliff	the steep side of an area of high land	
col	a pass between high places in mountains	
	a piece of equipment used for finding your way, with a needle	
compass	that always points north	
concave	curved inwards.	
	contour or contour line a line on a map joining points that	
	are the same height above or below sea level. The lines are used	
contour	for showing hills, mountains, and valleys	
converge	to come from different directions to reach the same point.	
	a convex surface curves outwards, rather than being flat or	
convex	curving inwards	
crop	a plant grown for food, usually on a farm.	
crossroads	a place where one road crosses another	
density	the amount of something in a place	
dip	a place in a surface that is lower than the surrounding area	
distance	the amount of space between two people or things	
district	an area of a town or country	
	1 a system of pipes and passages that take away water or waste	
	liquid from an area.	
	2 the process of taking away water or waste liquid from	
drainage	somewhere.	
dwelling	a house, flat, or other shelter in which someone lives	
	the part of a large river where it becomes wide and flows into the	
estuary	sea	

  farm	an area of land that is used for growing crops or keeping animals	
feature	an important part or aspect of something	
	an important part of dopost or connectining	
	1 an area where gas, coal, oil, or other useful substances are	
	found.	
field	2 an area of land used for keeping animals or growing food.	
footbridge	a narrow bridge for people to walk across	
footpath	path used only for walking, usually in the countryside	
	a strong building, often with a high wall around it, used by	
fort	soldiers for defending a place	
geographical	relating to an area or place, or to geography.	
globe	a round object that has a map of the world on it.	
gradient	a measure of how steep a road is.	
	a set of numbers and letters that shows a particular position on a	
	map. The numbers and letters relate to the lines of the map's grid	
	(=an arrangement of straight lines that cross each other to form a	
grid reference	series of squares).	
headland	a narrow piece of land that sticks out into the sea.	
horizontal	straight and parallel to the ground.	
	a building where people living away from home can stay and get	
hostel	meals at low prices	
indicate	to be a sign or symbol of something.	
	a long narrow area of water that continues into the land from a	
inlet	lake or sea	
	an area near the centre of a large city where a lot of poverty and	
inner city	other social problems exist	
intornational data	an internationally agreed imaginary line that runs along the 180º	
international data	meridian of longitude. The date is one day earlier to the east of it	
line	than to the west of it.  a list of the symbols that are used on a map or a drawing.	
key	a list of the symbols that are used on a map of a drawing.	
landform	a feature on the Earth's surface such as a mountain or a valley.	
landioiiii	an area of land that is beautiful to look at or that has a particular	
landscape	type of appearance.	
	a large-scale map or plan is one that is big enough to show a lot	
large scale	of details	
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	a tower built next to the sea that has a powerful flashing light at	
lighthouse	the top to show ships where to go or to warn them of danger	
line of sight	an imaginary line from the eye to a perceived object.	
	the place or position where someone or something is or where	
location	something happens.	
landmass	a continent or a large area of land that is surrounded by sea.	
	the distance of a point on the Earth from the equator, measured	
latitude	in degrees north or south.	
	he position of a place in the world when it is measured in relation	
longitude	to east or west, not to north or south.	
	a method of making a flat map of the Earth, or a map made by	
map projection	this method.	

meadow	a field where grass and wild flowers grow	
	he exact size, degree, strength etc of something, usually	
measurement	expressed in numbers of standard units	
cusur ciriciit	one of the lines on a map that goes around the Earth from the	
meridian	North Pole to the South Pole.	
mendian	an oblique photograph is taken with the camera looking down	
oblique	and across at the area being photographed	
ordnance survey	and dolloss at the died semigiphotographica	
map	a very detailed official map of a part of the UK	
	a very detailed official map of a part of the ork	
	a sport in which people try to find their way on foot across	
orienteering	an area of countryside using a map and a compass.	
pasture	land covered with grass where sheep, cows etc are kept.	
plot	1 to mark on a map the way that a ship or plane travels.	
pico	and the state of t	
	the imaginary line on the Earth's surface that all lines of longitude	
prime meridian	are measured from. It passes through Greenwich in England.	
protruding	further forward than the rest of something.	
railway	the metal track that trains travel on	
·	a relationship between two things expressed as two	
ratio	numbers or amount.	
reading	a number or amount shown on a piece of measuring equipment.	
region	a large area of land.	
relief	the elevations of a land surface.	
	a circular area where three or more roads meet that you have to	
roundabout	drive around in one direction in order to get onto another road.	
	a piece of equipment used for measuring the amount of	
rain gauge	rain that falls.	
	an object that is sent into space to travel round the Earth in order	
satellite	to receive and send information.	
	the relationship between the actual distance or size of something	
scale	and how it is shown on a map or in a drawing or model.	
l	to make something smaller in size, amount etc than it used	
scale down	to be.	
scattered	spread over a large area	
	a place where people have come to live permanently,	
settlement	usually when there were very few people living there before	
ah a day.	a dark shape made on a surface when someone or	
shadow	something is between that surface and a light.	
	a place where comething happened, especially comething	
ait a	a place where something happened, especially something	
site	interesting or important, or where there is an important building	
situated	in a particular place.	
slope	straight surface that has one end higher than the other.	
small scale	a small-scale map or plan is one that covers a relatively large area and has generalized labels.	
small scale	מווע וומי צפוופו מווצפע ומטפוי.	

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	a point on the Earth's surface that the Ordnance Survey has	
spot height	measured to be exactly that height above sea level	
	to divide the parts of something that has already been	+
subdivide	divided.	
	an area of land, usually one that has a particular physical	1
terrain	feature.	
	connected with the regular rise and fall of the level of the	
tidal	sea.	
	one of the areas that the world is divided into for	
time zone	measuring time	
	the study of the features of land, for example hills, rivers,	
topography	and roads, and the process of making maps.	
	a method of finding out where you are using a map,	
triangulation	a compass, and the positions of places that you know.	
	a vertical photograph is taken with the camera pointing	
vertical	directly down on the area being photographed	
viewpoint	a place from which you can see or watch something.	