

**LATITUDE AND LONGITUDE**

Put the sentences below into the right order, as shown in the example.

	<b>A</b>	For instance, what if I wanted to tell a friend the exact location of the Coronado Bridge in San Diego?
	<b>B</b>	Each degree of latitude is separated into smaller pieces called minutes.
<b>1</b>	<b>C</b>	Earth, our home in the vast universe.
	<b>D</b>	<b>LONGITUDE</b> : The lines that run north and south are called meridians of longitude.
	<b>E</b>	This grid is measured in degrees, minutes and seconds, and it allows us to pinpoint exact locations anywhere on the face of the Earth.
	<b>F</b>	However, unlike latitude, lines of longitude are not equidistant from each other.
	<b>G</b>	The part of the Earth that lies between these lines is called the tropics.
	<b>H</b>	It will be hard to describe, but give him the coordinates of the bridge and he should be able to find it quite easily.
	<b>I</b>	Using latitude and longitude, the precise location of San Diego can be written as : 32 degrees 42 minutes 54 seconds north latitude, 117 degrees 9 minutes 25 seconds west longitude.
	<b>J</b>	These lines are measured the same way as parallels of latitude using degrees, minutes and seconds.
	<b>K</b>	<b>LATITUDE</b> : Lines of latitude, also known as parallels, circle the globe from east to west.
	<b>L</b>	It's known for its hot temperatures, heavy rainfall and dense jungle.
	<b>M</b>	Meridians intersect at the north and south poles.
	<b>N</b>	There are so many places on the earth. How is it possible to precisely locate just one of them?
	<b>O</b>	The Arctic Circle lies at 66 and a half degrees north and the Antarctic Circle lies at 66 and a half degrees south.
	<b>P</b>	There are 60 minutes in one degree. Similarly, each minute is divided into 60 seconds.
	<b>Q</b>	There are several other unique lines of latitude :
	<b>R</b>	Parallels of latitude and meridians of longitude form an invisible grid over the Earth.
	<b>S</b>	To find precise locations, parallels of latitude and meridians of longitude form an invisible grid over the Earth.
	<b>T</b>	It passes through the Royal Greenwich Observatory in Greenwich, England.
	<b>U</b>	Zero degrees longitude is called the Prime Meridian.
	<b>V</b>	The Tropic of Cancer lies 23 and a half degrees north and the Tropic of Capricorn lies at 23 and a half degrees south.
	<b>W</b>	The earth's circumference is nearly 25 000 miles from start to finish.
	<b>X</b>	The area of the Earth between these parallels and the tropics is characterized by four distinct seasons.
	<b>Y</b>	The Equator lies at zero degrees, halfway in between the north and south poles.
	<b>Z</b>	These lines are all the same distance apart, about 69 miles.