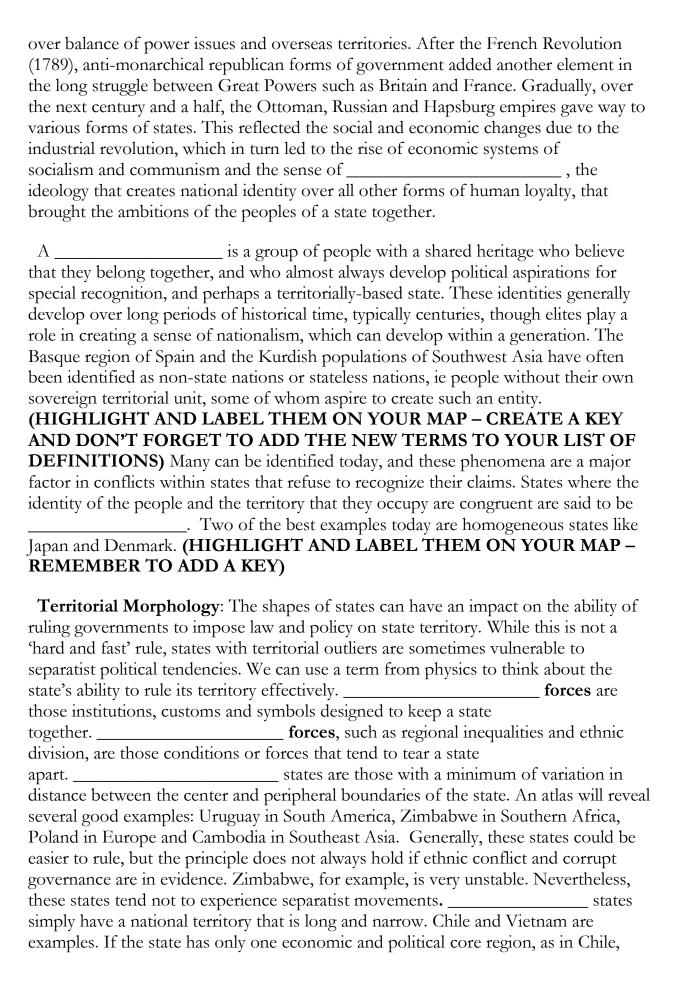
Political Geography: On the Map

Get ready to create a map that will help you understand the development of states and borders across the globe. You will need a pen and several highlighters. Before you begin, divide the backside of your map into four quadrants.

Political Geography is the study of the spatial patterns of conflict and cooperation
among political actors at all scales. The struggle of states for territory and resources
has been a key theme throughout history as states exercise their feelings of
for the space they occupy. Likewise, the impact of
for the space they occupy. Likewise, the impact of national identities in forming states, and the use of the landscape and territorial
symbols, or iconography, provides insights into how geographical phenomena are
deployed in struggles for power over earth space, whether terrestrial, oceanic or
atmospheric. The study of the landscape is crucial to the study of political
geographythink of poetry and songs that use the imagery of the physical geography
of regions to inspire patriotic fervor ('America the Beautiful' is an excellent example).
A is defined as a bounded political unit with territory, population, and organized government possessing power
population, and organized government possessing power
and This last term denotes supreme authority within the
territory of the state, and recognition by other states that this authority is legitimate.
In political geography, we study how and where states seek to consolidate or expand
control over territory, people and natural resources. This is done through diplomacy,
and various forms of coercion, including trade embargoes, blockades and other
military measures up to and including war. (PROVIDE A DEFINITION FOR
EACH NEW TERM ON THE BACK OF YOUR MAP IN THE TOP LEFT
QUADRANT)
The concept of a state is very old, with many historians and political scientists
considering the development of city-states in the region we now call
and the various Greek, Roman and Chinese empires of more than
2000 years ago as important steps in the process. In its modern form, the state
evolved in from about 1500, typically in core areas (eg Paris
pasin) dominated by a focused and determined monarchy. By about 1900, the state
system had been spread through colonialism throughout the world, particularly in
Latin America, Africa and Asia, regions that had been host to a wide variety of
political arrangements. (HIGHLIGHT AND LABEL ON YOUR MAP THE
LOCATIONS OF THESE SIGNIFICANT CONTRIBUTIONS TO THE
STATE CONCEPT – CREATE A KEY TO KEEP IT NEAT)

The State System: The modern state system is usually dates to the Peace of Westphalia in 1648, which ended a bloody European religious conflict called the Thirty Years War. From this point forward, the conflicts in Europe were no longer religiously based, but developed through clashes between monarchical governments





Physical or Natural boundaries typically entail the use of rivers and mountains. At first glance, these might seem to be useful due to their apparent clarity, visibility and distinctiveness on the earth's landscapes. But look more closely and we can see that

mountains can be divided peak to peak or by ridgelines, which separate the headwaters of rivers. These two features do not always coincide. The Himalayas are the largest mountain range and home to several international borders, of which many are contested. As for rivers, some of those used for boundaries can change course! An example is the Rio Grande, which forms the boundary between Mexico and the United States. This boundary had to be renegotiated between the two states, which have a history of antagonism and conflict dating back to the wars of Texas independence (1836) and 1846-48. (HIGHLIGHT AND LABEL AN EXAMPLE OF EACH ON YOUR MAP – USING A KEY CAN HELP TO KEEP IT NEAT!)

Frontiers are politically weak regions or places between two or more states or political units that are often ecologically marginal, but may be ascribed strategic significance. Boundaries that are weakly developed, poorly delimited can cause conflict when resources or strategic significance are identifies. Tibet and Afghanistan provide historical examples. During the nineteenth century these arid, highland regions were sites of conflict between the British and Russian Empires. In what was called "The Great Game," both empires vied for influence with local rulers and peoples as the British sought to prevent Russian expansion toward India, which was the 'jewel in the Crown' of the British Empire. Today, Tibet is ruled by China, another powerful state, and Afghanistan is now struggling to rebuild a sense of nationhood from disparate regions after more than twenty years of civil war and foreign interference. (HIGHLIGHT AND LABEL EACH EXAMPLE ON YOUR MAP – KEY?)

Formation of boundaries. There are four steps in the gr	owth of boundaries into
their final form. First the boundary is	This is the phase in
which the exact location of a boundary is legally described	and negotiated. Next is
This step occurs when the boun	ndary's definition is drawn
on a map. Identifying the location on a map gives the parti	ies that are being divided an
opportunity to discuss and agree to the location. The third	d step,
is the visible marking of a boundary on the landscape with	a fence, line, sign, wall, etc.
although the Great Wall of China and the Berlin Wall (bot	th boundaries
now) are examples of borders being highly visible on the landscape, this is not always	
the case. The final phase of forming a boundary is to estal	blish its
This is the enforcement by a government or the people ass	sociated with the boundary
that has been created. (CREATE A FLOW CHART FO	OR THIS PROCESS ON
THE BACK OF YOUR MAP IN THE TOP RIGHT	QUADRANT)

Political boundaries are delimited or imposed through the recognition of historical
custom, by treaty or by the will of a stronger power.
boundaries existed on the cultural landscape prior to the emergence of a formal state
system for that area. This is often seen as an ideal situation of border development as
the establishment of the border is in place for so long that is it not the focus of debate
among the residents boundaries develop with the ethno-
cultural divisions of a regional landscape. These are then adjusted through conflict
and negotiation, changing with the relative strengths of the parties involved. These
changes may occur as an area's ethno-cultural characteristics change resulting of
migration and population growth or simply as one population is conquered by
another. These borders are often subject to controversy as populations develop their
sense of territoriality can occur as a state wishes to regain
territory that is once controlled and feels entitled to, while can
also occur as diverse population prefer to divide into smaller subdivisions to maintain
their own coversionty
their own sovereignty boundaries were typically drawn by colonial states. The best examples of these types of boundaries are the
geometric lines drawn by European powers in Africa during the 19 th century. The
political consequences of these geographies would prove to be very difficult indeed
for newly independent African states in the 20 th century.
Finally, boundaries are no longer politically recognized, but
reflect previous political conditions. Examples include the 17 th parallel division of
Vietnam into northern and southern states, made relict by the collapse of the southern
state in 1975. More recently, Germany's Cold War boundary between eastern and
western entities ceased to exist with the collapse of the Communist East German state
in 1989-90. (HIGHLIGHT AND LABEL AN EXAMPLE OF EACH ON
YOUR MAP – CREATING A KEY HERE WILL DEFINITELY BE
HELPFUL)
Offshore or Maritime boundaries refer to international boundaries over water. The
laws and customs of centuries have been encapsulated in the 1982 draft treaty of
the (UNCLOS). The convention
delimits territorial boundaries and rights over resources, using a series of four zones,
with each successive zone representing diminishing control by a state.
A zone ranges up to 12 nautical miles (19 km) or 'nm'
(a nautical mile is 1.15 statute miles), and within this zone states have sovereign rights,
such as exclusive claim to live marine resources. Vessels from other countries do have
the right of innocent passage. A zone exists to 24 nm
(38 km), in which coastal states can enforce customs, immigration and environmental
laws, and enjoy the right of 'hot pursuit' of hostile aircraft and vessels.
An zone exists up to 200 nm (370 km). Within this
EEZ, the state has exclusive rights to explore and exploit all types of natural and
marine resources in both waters and on and beneath the seabed. If the continental

shelf continues beyond the coast, countries can exploit this up to 350 nm (560 km).		
Vessels have all rights of innocent passage. The are beyond		
the EEZ's of states. They are open to all states, and no state has the right to interfere		
with others sailing, fishing, flying over or engaging in scientific research. Mineral		
resources are to be managed for the common benefit of humanity. These provisions		
of the Law of the Sea became a formal part of international law in 1994. (DRAW A		
DIAGRAM ON THE BACK OF THE MAP TO EXPLAIN THESE		
REGULATIONS IN THE BOTTOM LEFT QUADRANT OF THE PAPER)		
Border Disputes. As states administer the borders they have created there is often		
difficulty that arises with their neighbors. Surprisingly, it is not just about where to		
place the boundary. When the dispute is simply about where the boundary is, it is		
called a or "territorial" boundary disputes. This generally arise		
from a debate over the legal language of the treaty that established the boundary.		
One of the countries involved will usually sue another country in the International		
Court of Justice (World Court) which will try to determine what was intended when		
the boundaries were initially described. Disputes can also arise over		
or positional boundary disputes. This happens when the definition		
of the border is not questioned but the interpretation of the definition of the border		
is. Confused yet? In these cases, the border might have shifted, and the original		
intention of the boundary is called into question. This is often the case when		
environmental changes like erosion or meandering of rivers occurs.		
or functional boundary disputes occur when two countries		
next to each other disagree on the administration of the border. A prime example of		
this is the US and Mexico border. Both sides agree where the border is but cannot		
agree on how to monitor the traffic flowing across the border. The final category of		
boundary or border disputes is or resource boundary disputes.		
This occurs when the parties involved do not question the boundary itself but rather		
the use of a resource in the area of it (next to it, in the air above it, or underground).		
For example, when an aquifer extends across a boundary, who has dominant rights to		
the water? Or who has the right to drill for oil out at sea? (HIGHLIGHT AND		
LABEL AN EXAMPLE OF EACH ON YOUR MAP – CREATING A KEY		
HERE WILL DEFINITELY BE HELPELLL)		

There is so much more we could add to the map....BUT, IT'S TIME TO WRAP THINGS UP!!!

- 1. Make your map a GOOD map! What does it need to have? Verify with your group and check with your teacher!
- 2. Sum up your understanding of the geopolitical process. In the bottom right quadrant on the back side of your map, write a paragraph describing the current state of geopolitics in the world using at least 6 terms and no more than 10.