Time period	Mesopotamia 3500 BCE	Egypt 3200 BCE	Indus 2500 BCE	Shang China 1650 BCE
Time period Geographic Description	Tigris and Euphrates river Iflooding Few natural barriers Invasions and trade caused city-states to initially develop	Nile River. Predictable floods. Natural barriers like desert. People settled on one side of river; other side reserved for religion; led to centralization	Indus river and later Ganges Violent flooding due to seasonal monsoons Buffered by the foothills of the Hindu Kush Mts although Aryans found a pass	Huang He (Yellow) and Yangtze rivers. Unpredictable flooding "River of Sorrows" Natural barriers led to geographic isolation. Middle Kingdom. River meandered so it caused decentralized feudalism
P	Made organized city-states. Summer, Ur, Babylon, (some of the city-states). Walled for protection Territory was important. Decentralized City-states fought each other for land and water. Led to the development in the early empires towards the end of the period Ruled by kings who were war heroes. Hammurabi, leader of Babylon, created Hammurabi's codefirst written law although shows unequal treatment of classes. Created an Empire later conquered by Persians who would	Ruled by Pharaoh who had political and religious power. Dynasties were created. Centralized rule Determined public works project, worked along Nile River. First female pharaoh was Nephritides. Old Kingdom (3200-2200 BCE) Middle Kingdom (2100-1650 BCE) New Kingdom (1550-700BCE) Do not get these different periods of early Egyptian history confused with the Chinese concept of the Middle Kingdom	Government oversaw the public works. Two most known cities are Harappa and Mohenjo - Darobuilt using a grid-like pattern; shows math knowledge and well-planned cities therefore probably not decentralized	Shang Dynasty- controlled the Huang He valley. Was first organized state. Feudalism- land based government was used due to shape of river and population spread throughout the extensive valley They created palaces and tombs. Regulated irrigation. Dynastic cycle, Zhou took control in 1000s BCE; beginning classical period
E	 create an empire Located by the Tigris - Euphrates River. Rivers deposited fertile nutrients for soil. Grew wheat and barley. Agriculture and farming allowed for great economy, had irrigation. Metal, wood, and stone were traded. Traded with Indus and Egypt. (Hittites created iron tools and they were found in Indus) Used resources for technology. Traded for food. FAT- farmers, artisans, traders. (Traditional Economy). 	Nile used for trade and agriculture. Business was dependent on the Nile. Trade was government directed, Based on agriculture. Grew wheat and barley. Traded with Mesopotamia and Nubia. Irrigation and predicted flooding by calendar. FAT	Economy was based on agriculture. Grew wheat, barley, and cotton. Used the Indus for Irrigation. Dependent on Monsoons Certain percent of food was stored in granaries for public use for droughts Traded with Mesopotamia, Persia and Egypt as evidence by goods cotton FAT	Based on agriculture. Grew rice silk made by silkworm. Domesticated animals- dogs, pigs, and sheep. Had bronze artisans. FAT
R	This was a major	Polytheistic religion.	Polytheistic beliefs	Polytheistic developed many gods

	part of their civilization. Polytheistic- belief in many gods, try to explain the unknown. Built pyramids called ziggurats-place of worship. Priests preformed rituals. Believed in afterlife. If you were bad in life you had a bad after life. Hebrews established first monotheistic religion- Judaism	Believed in afterlife (Amen Rah- sun god, Osiris- God of Nile). Mummified kings and nobility, preformed by priests. Pharaohs who passed away were mummified and buried in the pyramids. Most sophisticated polytheistic religion of its time—"Book of the Dead"	The Aryan invasion in 1500 BCE brought Hinduism to India as well as the Caste system Reincarnation-belief in rebirth of soul after death. Caste System-When you die your family stays in the same class. Dharma and Karma.	 based on natural disasters Believed in afterlife similar to heaven, where their ancestors were. Sacrificed food and other things to please gods in temples. Used oracle bones, carved what they wanted from deities and/or ancestors on it.
S	 Had many social classes, was a hierarchy. Ruling family, high ranking officials, nobility, and important priests. Artists, merchants, lesser priests and scribes. Farmers and peasants Slaves Women were not treated equal to men. 	Social classes were hierarchy. Pharaoh and high priests. Artists, merchants, lesser priests. Farmers Slaves Women were not treated equal to men but had more rights than in other societies. Several queens, women pharaohs, Nephritides being the first.	Had hierarchy as well Aryans would establish a rigid Caste System looked at religion and society closely developed later.	Social classes similar to other civilizations. Ruler (god like). Nobles and important priests. Warriors and lesser priests. Artisans, merchants, scribe. Farmers Slaves Fathers arranged marriages, controlled families, daughters sometimes sold into slavery.
I	Cuneiform- first form of writing, 2000 symbols reduced to 300. Scribes learned to write on clay tablets. Kept records. Code of Hammurabi Had a number system to make agriculturally based calendars Created the plow, wheel, had mathematics, used money	Writing system was hieroglyphics (derived from Cuneiform) which were written on papyrus, made from reeds along the Nile, Mathematics and astronomy not as advanced as Mesopotamia. Very accurate calendar, 12 months and 30 days. Used for annual flooding. Knowledge of medicine and surgery because of mummification Metal weapons, pyramids, and irrigation	Had public works – public baths, running water, cow breeding and irrigation. Early form of sandscript writing based on Cuneiform but still not deciphered. Streets were efficient, had grid patterns. Had sewage systems and indoor plumbing. Good mathematicians. Made first dice and chess games.	 China had advanced mathematics and astronomy. Created first books. Writing was done in pictographs, and ideographs over 1000 symbols – next to Cuneiform it is the 2nd original writing form Made silk, had advanced agriculture, irrigation. Considered the middle kingdom – center of the world. Bronze work.
A	 Made pottery industry. Metal welding, architecture. Ziggurats had art, Statues of god. 	Built pyramids and statues of god. Sarcophagus had artistic paintings on them. Sculptures, paintings, carvings, and architecture.	 Tools were made of steatite and lime. They have fine art, sculptures, and pottery. Had bronze tool and steal weapons. 	 Collars for animals so they could plow and pull wagons. Pottery Painted scenes of what life was based upon. oracle bones bronzes
Decline	Invasions gave way to shifting of civilization core to the Northbeginning of Greek classical period (800BCE) while the Persian Empire Grew	Invasions eventually gave way to end of River valley period and the development of the Kingdom of Kush and later Axum followed by Ethiopia	Aryan Invasions nearly wiped out civilizationcivilization re-emerged and Classical period began under the Vedic Age with Aryans dominating the civilization in 1500BCE	Shang collapsed around 1000BCE giving rise to Zhou dynasty; 1st dynasty of classical period
Global Connections/ Interactions	 Cultural interaction. Interaction through trade with Indus and 	 Some cultural interaction. Interaction through 	 Some cultural interaction. Interaction through 	Considered middle kingdom. Not much cultural interaction due to geographic isolation although

Egypt due to	trade with	trade with	interacted with Pastoral Nomads
relatively flat	Mesopotamia and	Mesopotamia and	
topography; war	Nubia.	Persia.	
occurred		Aryan invasions	