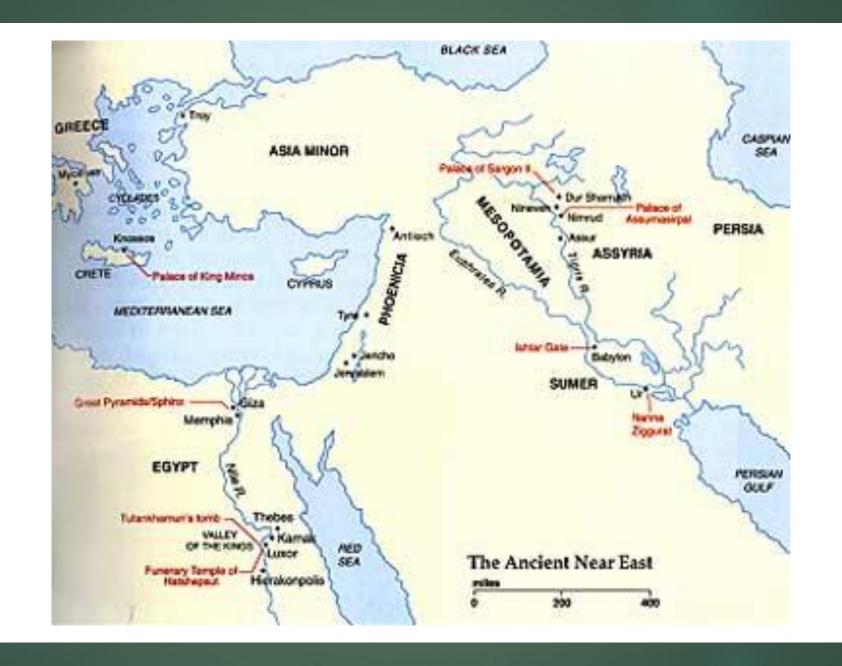
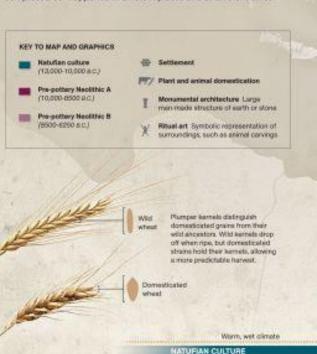
Last Glacial Maximum 18,000 years ago Siberia Nonh America America Rocky LaTurke VORTH . Mts. South ATLANTIC China India **OCEAN** PACIFIC Gulf o Africa Mexico **OCEAN** CENTRAL South America SOUTH INDIAN South ATLANTIC **OCEAN** Africa Andes Mts. Madagascar Australia **OCEAN** Ancient Landmass Modern Landmass Antarctica Subduction Zone (triangles point in the direction of subduction) Sea Floor Spreading Ridge





#### WHERE FARMING BEGAN

The Fertile Crescent was the heartland of the Neolithic Revolution. Göbekli Tepe sat on the northern edge of this region that curves along the boundary between mountain and desert, rich in the wild grasses and game that became the first domesticated grains and livestock. By 6000 B.C. the transformation from hunter-gatherers to farmers was largely complete in this area. As selected sites on the map show, this shiftwhether driven by religious rituals, environmental changes, or population pressures-happened in different places and at different times.



#### Early hunter-gatherer settlements-In Naturian settlements (named some with several hundred peoplefor a site where they were first excavated) hunter-gatherers built stacked-stone huts, prob-

12,000

ably roofed with animal hides.

13,000 8 22

were largely abandoned when the warming climate chilled again for 1,200 years. About 9600 B.C. temperatures rose and villages rebounded, with people still foraging for most of their food and sharing it. As farming took. hold and village populations increased, individual families fed themselves.

The rise of village life

FERRISHED & SHITTERS, NOW ETAPP, PATRICIA HEALY, DEBBE SHITCHE, NO TOMP (MAN) SOURCE AMAILT OWNERS OF SCHOOL SAME IS A SCHOOL AND STANDARD OF SCHOOL SAME AND SCHOOL SAME AN

### Mediterranean Pleasant clay beamblehow risets, and shareless shown. Cold, dry olimate. 11,000 Estimated average community size, based on studies in the southwest Fertile 18 people Crescent. Communal area

Communal food storage in

#### Grain domestication Animal domestication Present-day grain Wild sheep and goats cultivation is shown; were the first livestock the range of wild grains tamed, about 9000 B.C. is thought to have Pids then cattle followed been slightly larger. in the next thousand years. Caylen. Nevel Cori had pillars 告: m/x much like Goboks Topics but smaller. Hulan Cost Catamoyak and of a later date. **★ [11,000-9300]** Nevah Cort | GOBEKLI TEPE (8000-7700) (9600-8200 B.C.) 40 I 19500-7200) # (8300-8900) (90,700-9400) \* Munsybeti# Abu Hunnyes I (10,600-8000) • 11,300-9500) 9000 s.c. MONTHUAN CYPROS. Abo Hureyna II 58000-70000 8000 B.C. SYRIA **公** 四/ LEBANON Sea Annag · (8900-7500) · Ain Mattena 7000 B.C. ISRWEL (12,000-10,000) Wad Homeson 27 Al Kost 13,000-11,000) WEST BANK IRAG: Jerichols tower. Jaricho 6500 B.C. CAZA 27 test tall and (9600-7500) 30 feet wide, may have been the site SUMER 10600-92001 Ale Ghanal of harvest rituals. (8200-7500) **JORDAN** SALIDI ARABIA Warm, wetter climate PRE-POTTERY NEOLITHIC B PRE-POTTERY NEOLITHIC A 5000 150000 7000 Villages of mud-brick huts Thousands lived in farming included community tood villages of linked, multiroom storage. Evidence of plant homes. Interior walls displayed domestication is debated, but ritual symbols such as bull wild grains were cultivated. 90 people homs and skulls of ancestors. 900 people Communal area



## The Agricultural Revolution

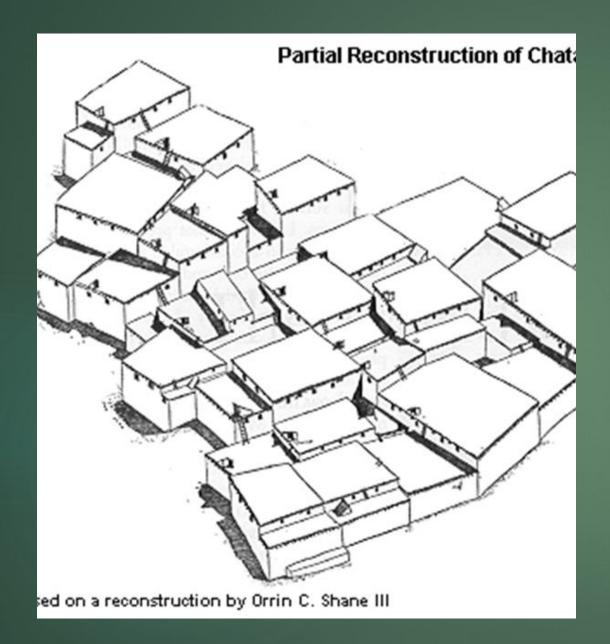
- By 9,500 wild grasses domesticated
- barley, wheat + legumes
- By 9,000 BC villages begin
- Cattle = yogurt
- 8, 500 BC sheep & goats herded





# Consequences of Agricultural Revolution:

- 1. Sedentary life
- 2. Social stratification/specialization of labor
- 3. Longer life for women=increased population
- 4. Spring time religious rituals
- 5. Acquisition of wealthy/goods
- 6. =more warfare
- 7. Irrigation brings us to civilization?





# To anc near east gentrain