

Block, September 25 & 26
 QQ: None
 HW: 1) Cornell Notes pp. 232-36
 Due **M 9/30** end of period
 Ann.: 1) None
 Today: ***Set Up Cornell Notes***
 1) Finish IR T Chart-video clip
 2) Costs & Benefits of the Changes of the IR
 3) Rock, Paper, Scissors Tournament

Sep 18-12:57 PM

Cornell Notes pp. 232-36 M 9/30 end of period
 Topic: Laissez-faire Capitalism
 Essential Question: What was laissez-faire capitalism & what were the responses to its negative consequences?
 A. Laissez-faire Economics
 B. Utilitarians Support Limited Government
 C. Socialist Thought Emerges
 D. Marx & the Origins of Communism

Sep 24-3:12 PM

Tasks: 1) Read & record EVIDENCE in bullet points of costs & benefits-facts, data, numbers, percents
 2) Examine Image & note additional evidence of costs and benefits

EFFECTS OF THE INDUSTRIAL REVOLUTION

Directions: Carefully examine the placard and record evidence of the costs and benefits of each aspect of the Industrial Revolution.

Topic	Costs	Benefits
Working Conditions and Wages		
Child Labor		
Changing Role of Women		
Conditions in the Coal Mines		
Urbanization		

Sep 25-3:47 PM

American Revolution French Revolution

Toussaint Louverture

EQ: What changed with the Industrial Revolution?

Before Industrial Rev.	Early Industrial Rev.
<p>Land Use:</p> <ul style="list-style-type: none"> Most lived on farms in villages; self sufficient; left some fields fallow (empty) to rest; used "Commons" for livestock; planting-scattered seeds (wasteful) Problems? - risky ↓ 	<ul style="list-style-type: none"> Landowners fenced the Commons (Enclosure Movement) to experiment w/ new crops & new methods (crop rotation) Solutions? - 2 crops/land? / prod ↑
<p>Work/Labor:</p> <ul style="list-style-type: none"> Worked w/ family & community; planting & harvesting crops; village elders leaders Problems? - effort ↑; prod ↓ 	<ul style="list-style-type: none"> Lost access to land- 1st Cottage Industries (in home textile work); 2nd Factory Work near rivers, then cities Solutions? - effort ↓; prod ↑

Sep 29-7:31 AM

EQ: What changed with the Industrial Revolution?

Before Industrial Rev.	Early Industrial Rev.
<p>Energy:</p> <ul style="list-style-type: none"> Tools that are human & animal powered; wind, water Problems? - long inconsistent limited 	<ul style="list-style-type: none"> Machines-at first water, then steam engines (coal/iron) to make steel Solutions? - effort ↓; reliable with time
<p>Transportation:</p> <ul style="list-style-type: none"> wagons, carriages, sailing ships; dirt roads Problems? - slower break down 	<ul style="list-style-type: none"> Steam powered trains, ships, eventually cars; paved roads, canals Solutions? - more reliable v large more expensive
<p>Social Class:</p> <ul style="list-style-type: none"> Only two social classes-privileged (nobles/clergy) & commoners Problems? - stuck/born into class ↑ work ↓ 	<ul style="list-style-type: none"> Three social classes-upper, middle, and lower Solutions? - social mobility ↑

Sep 29-7:31 AM