CHAPTER 25 THE INDUSTRIAL REVOLUTION

A	Turning	Point in	History	(1750-1850)
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• 1750	
tools	
- rural	
1850	-
-complex -industrial	_ & cities
Agricultural Revolu	tion
•	
- New	300
• Fewer	 needed
Jethro Tull – seed	_
Rotation	
■ Increased	
	
VA/les et le este est de la	Daviduska sa kanasa ka Espaia sa d
	Revolution began in England
* resc	ources
Large population of	
Coal, res	sources
Coal,	, Rivers & Harbors
*	Resources
overseas	
* to in	vest
Stable	

Textile Indus	try	
* Major		
*	shuttle	
* spinning		
*	_ frame	
* spinning		
*	loom	
*Bulky &		
* Factories		
*		
Transportation		on
Robert difficult for	(5 mph)	
* canals		
	private	ly built roads that charged a fee
* steam		

Hardships of Early Industrial Life
The New City * movement of people to cities
 Overcrowded; pollution slums no running water, light, sanitation, Inadequate housing & police protection Disease
The Factory System rigid schedule set by factory hour workdays no devices dust and lint
Women paid than men
Class Tension * Class wealth * Working frustration
Positive Effects * Created & wealth * Demand led to / progress * goods
 Raised the standard of Led to labor Spread from to N. America and around the globe

Economic Philosophies

	9.6	1.5
('0	MITA	liem
Ud	una	lism
	P: 15	

 An economic system in which 	h the factors of production are
owned	·
*	 no government intervention
*	alth of Nations"
* Thomas Malthus & David	
* A permanent underclass will a	always be
•	nment efforts to help poor workers
Socialism	
the factors of production a	are owned by the
•	erate for the welfare of all
Government should control ■	
* Government should continu	
*	- the goal of society should be
	or the greatest number of people"
Government should plan	the
Communism	
Karl Marx	
* Communist	
class struggle between	and employers
Dictatorship of the	
• classless	
	a form of complete socialism in
	uction would be owned by the people