Just like Mark Cuban on Shark Tank, you have a ton of cash burning a hole in your pocket and a good intuition about potential investments. You, however, represent one of the daring entrepreneurs helping to finance the new industrial age: the monied men who risk it all to get in at the ground floor of a good idea and help it grow. For each invention, describe the main purpose and determine whether it would be a good investment. What are its benefits? its drawbacks? What will it do? You should also consider the potential for long-term growth (will investing in this product pay off in the long run? Who will it benefit & how?)					
Inventor & Invention	Purpose/Description	Benefits/Potential	Drawbacks/Why I might not want to invest		
Eli Whitney: Cotton Gin					
Watt: Steam Engine					
The Factory System					

Name \_\_\_\_\_

**Industrial Revolution: Shark's Sheet** 

Inventor & Invention	Purpose/Description	Benefits/Potential	Drawbacks/Why I might not want to invest
<u>Railroads</u>			
<u>Steamships</u>			
Samuel Morse:			
<u>Telegraph</u>			
Bessemer's Bessemer			
Process			

Now choose your top 2-3 investment opportunities and decide how much of your \$1
million to invest in each one. Explain your choices. You cannot choose your own
product.

1.	Invention:	Investment Amount:
Reaso	n:	
2.	Invention:	Investment Amount:
Reason	n:	
3.	Invention:	Investment Amount:
Reason	n:	