Invention Handbook/Catalog

SWBAT:

- Explain the significance/importance of key technological advancements and inventions to the Industrial Revolution.

Task:
Use you textbook (9.1) to make a "catalog" of the latest pieces of technology for the New Revolutions Technology stores' customers.

- Seed drill (283)
- "MacAdam" roads (287)
- Flying shuttle (284/286)
- Locomotive (287)
- Assembly line (330)
- Spinning mule (286)
- Cotton gin (286)
- The telephone (328)
- The telegraph- Morse Code (328)
- Spinning jenny (286)
- Water frame (286)
- Steamboat- Clermont (287)
- Steam engine (287)
- Airplane (330)
- Light bulb (328)
- Phonograph (329)

Criteria:
In the handbook you must include **4** pieces above. For each, include:

- A picture of the invention (drawn or from the computer).
- Inventor (Also include a detailed description of the inventor and why they are important).
- What does it do?
- The price according to how important of an invention you think it is. The most important inventions will be the most expensive.
- For each invention you choose, provide a description as to *why* it is significant/important to the Industrial Revolution.

Criteria	X	0-1	2	3
Picture of invention		0-1 pictures	2-3 pictures	4 pictures
Invention description and pricing		Little or no description or appropriate pricing of 0-1 inventions.	Some description and appropriate pricing of 2-3 inventions.	Full detailed description and appropriate pricing of 4 inventions.
Description of inventors and their significant contributions		Provides description and significance of 0-1 inventors.	Provides description and significance of 2-3 inventors.	Provides description and significance of 4 inventors.
Provides detailed explanation on significance /importance of the invention	**3**	Little or no detailed explanation on significance of inventions for few or none.	Some detailed explanation on significance of inventions for some.	Full detailed explanation on significance of inventions for all.