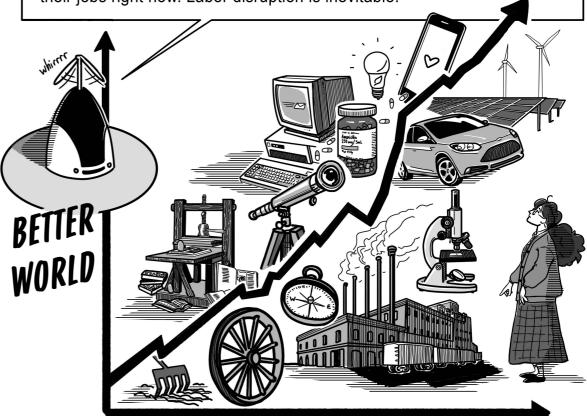


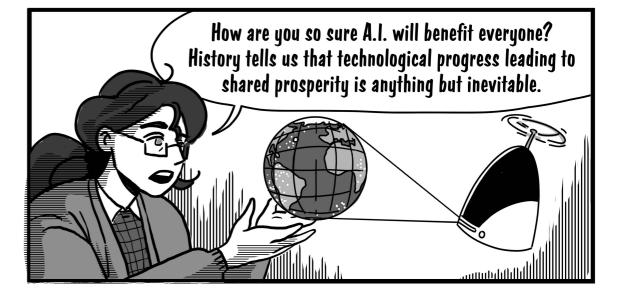




Advancement in technology ensures a better world. A.I. will do the same. Productivity gain means all workers benefit eventually, even if some lose their jobs right now. Labor disruption is inevitable.

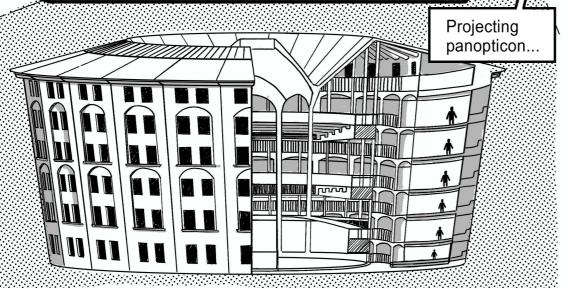


TECHNOLOGY

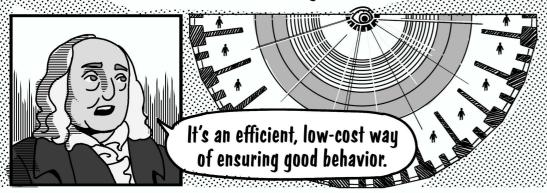




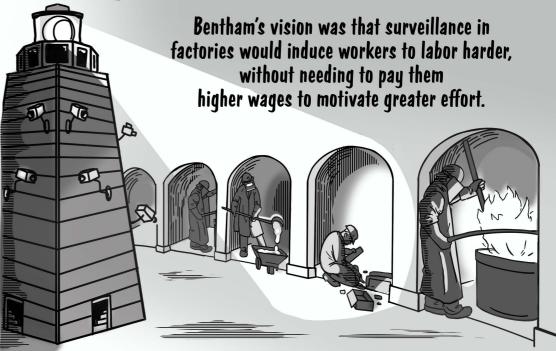
a circular prison design.

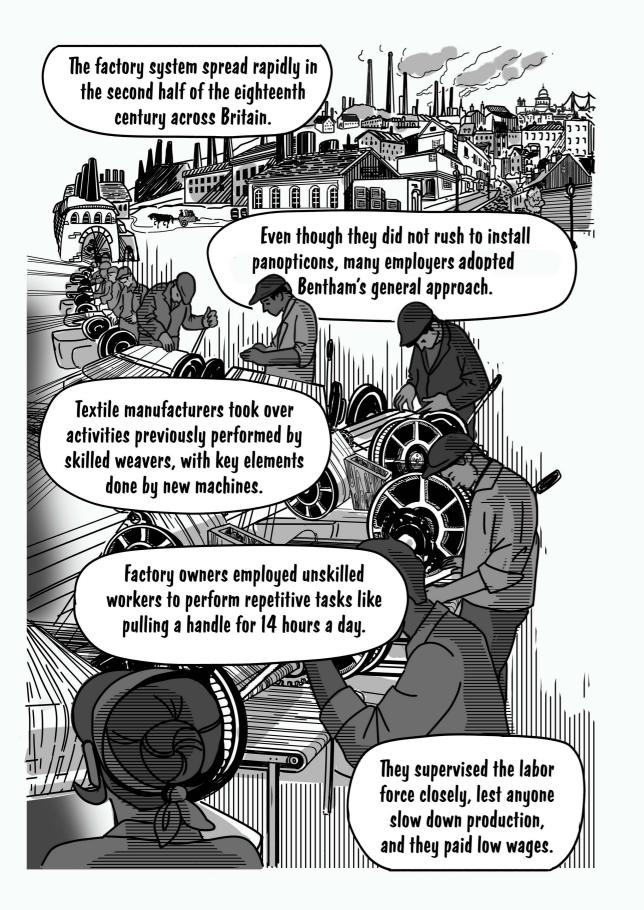


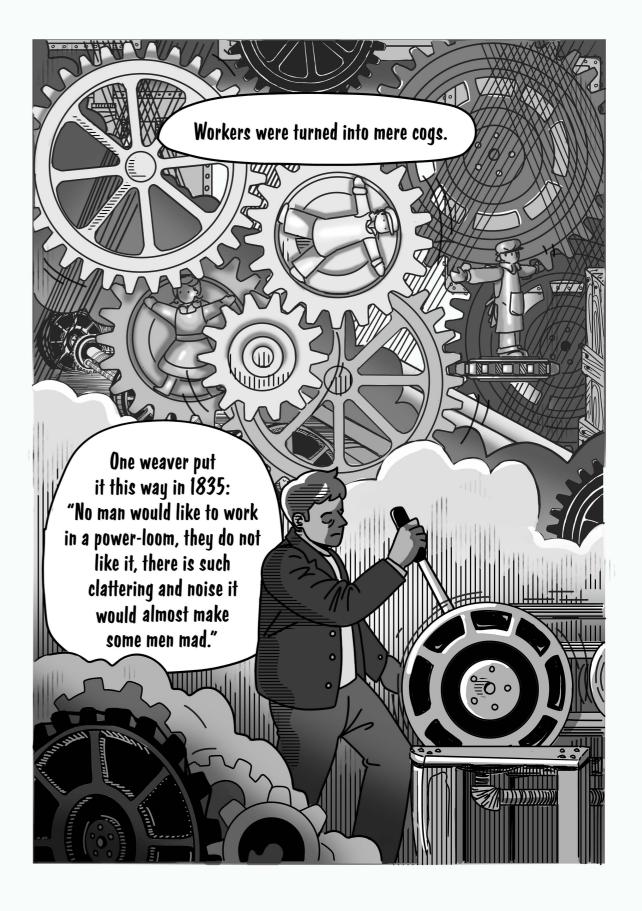
With the right lighting, centrally located guards could create the impression of watching everyone all the time, without themselves being observed.





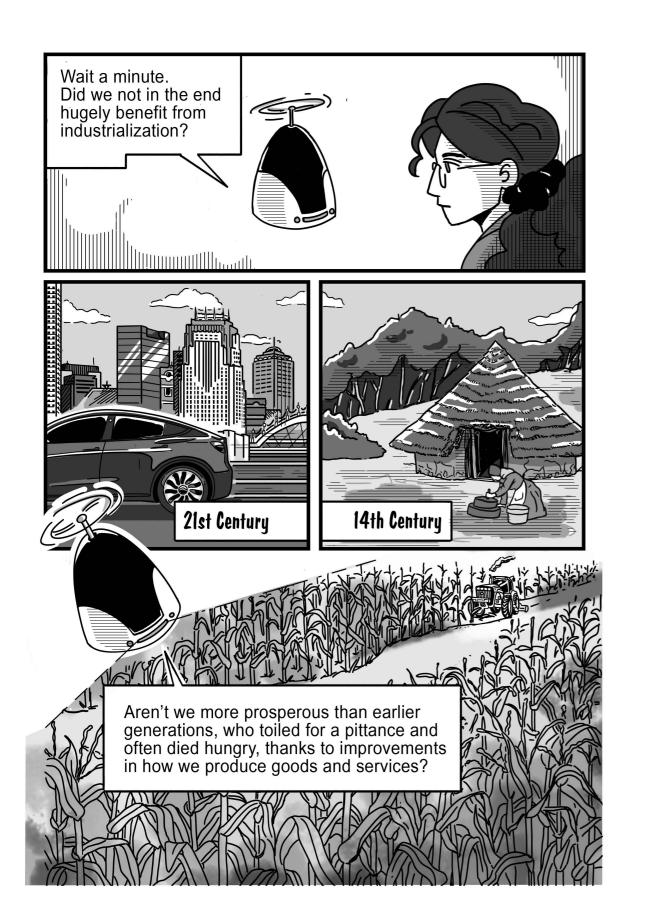














The last thousand years of history are filled with instances of new inventions that did not bring shared prosperity.

A whole series of technological improvements in medieval and early modern agriculture created almost no benefits for peasants, who constituted close to 90% of the population.



German chemist Fritz Haber developed artificial fertilizers that boosted agricultural yields. Subsequently, Haber and other scientists used the same ideas to design chemical weapons that killed and maimed hundreds of thousands on World War I battlefields.



We are beneficiaries of progress mainly because our predecessors made that progress work for more people.

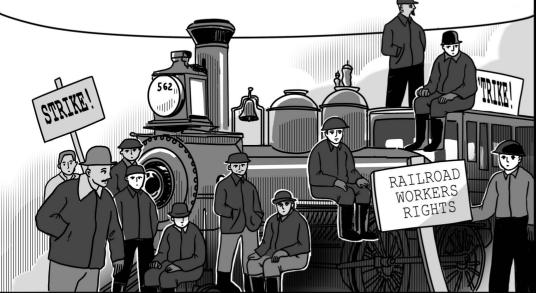
As the 18th century writer and radical
John Thelwall recognized, when workers
congregated in factories and cities, it became easier
for them to rally around common interests and
make demands for more equitable participation in
the gains from economic growth.



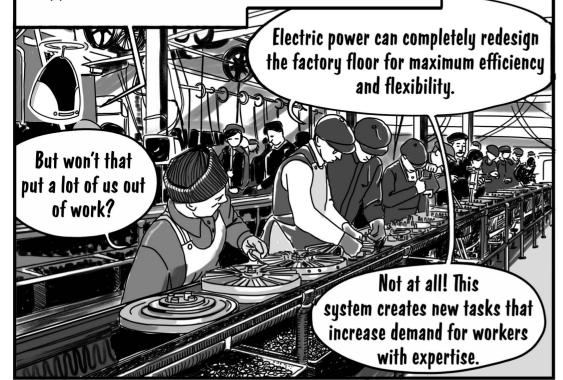
Most people around the globe today are better off than our ancestors because citizens and workers in early industrial societies organized, challenged elite-dominated choices about technology and work conditions, and forced ways of sharing the gains from technological improvements more equitably.

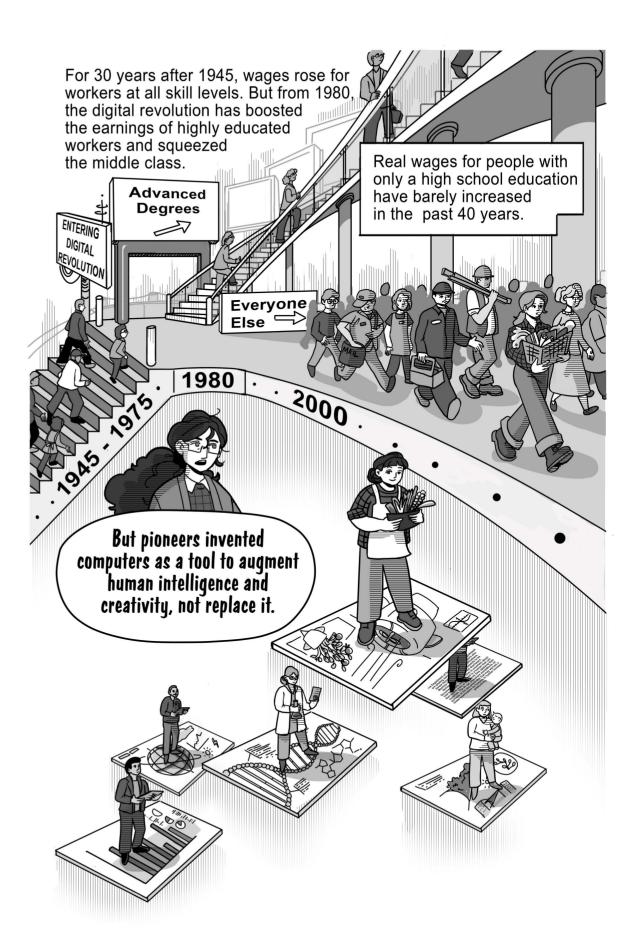
Today we need to do the same again.

The seeds of a new model of shared prosperity were being planted in the U.S., based on a redirection of technological progress. Unions to protect workers formed in the 19th century, despite elite resistance.



Good point. Also, electrification in the US raised productivity while creating plenty of new jobs and new opportunities for workers.





The good news is that incredible tools are available to us today.

Pro-worker A.I. could be steered towards creating new tasks,
providing better information, and building platforms of collaboration.

