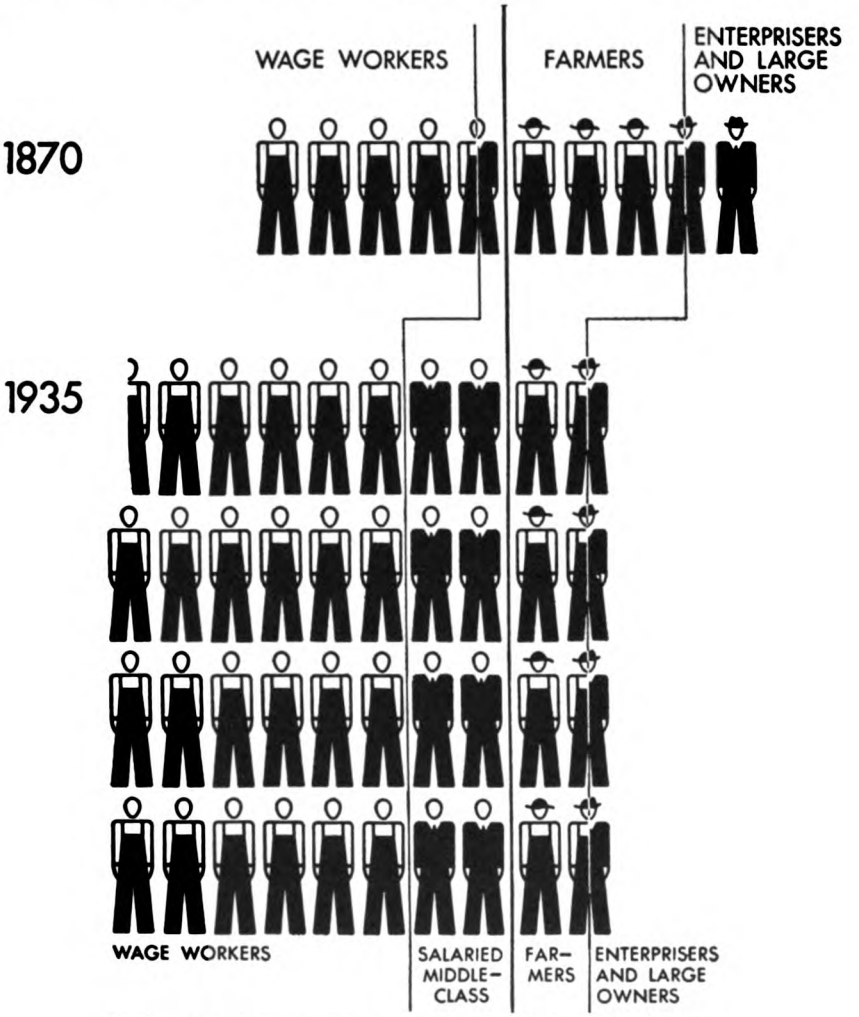
THE CHANGING CLASS COMPOSITION



Each man represents 1,300,000 gainfully occupied men

PICTORIAL STATISTICS INC

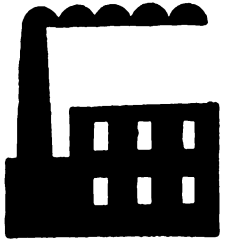
Reprinted by permission of Modern Age, Inc.

Generated on 2020-12-04 00:44 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google
Digitized by Google
Original from UNIVERSITY OF MICHIGAN

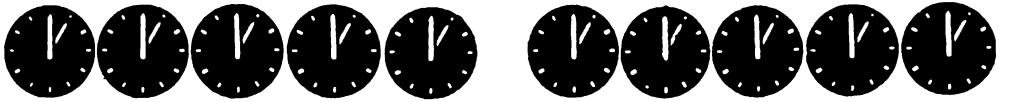
Generated on 2020-12-04 00:44 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google

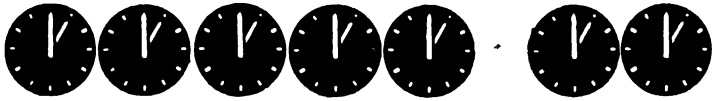
Digitized by Google

THE AVERAGE WORKING WEEK



1850 

1900 

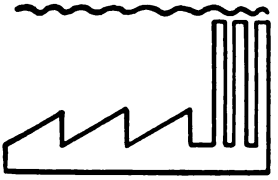
1938 

Each symbol represents 6 hours

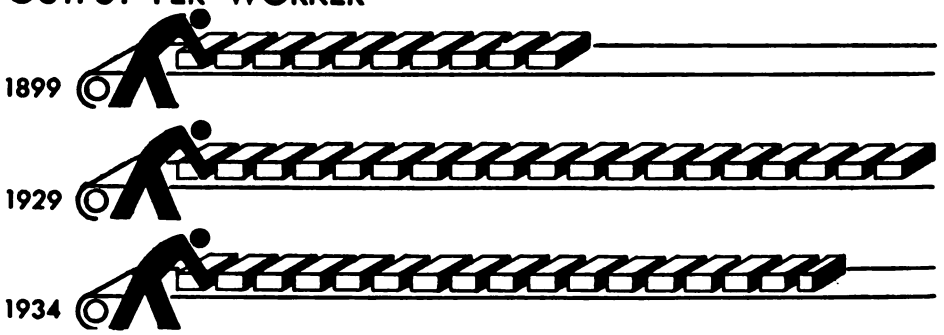
PICTORIAL STATISTICS, INC.

Original from UNIVERSITY OF MICHIGAN

OUTPUT AND EARNINGS
IN MANUFACTURING INDUSTRIES

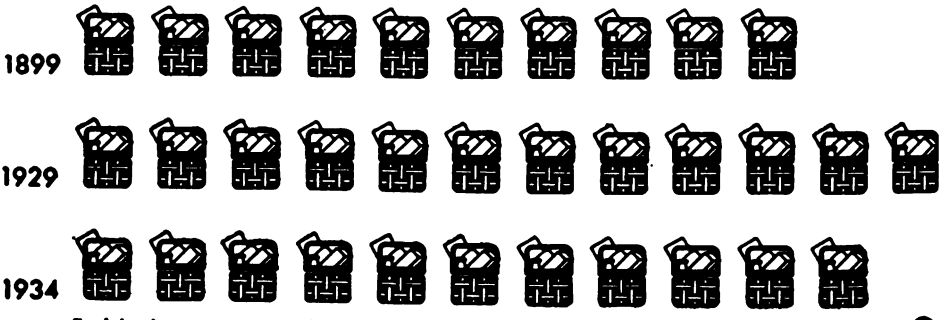


OUTPUT PER WORKER



Each crate represents 10% of 1899 volume of output

REAL EARNINGS PER WEEK WHEN FULLY EMPLOYED

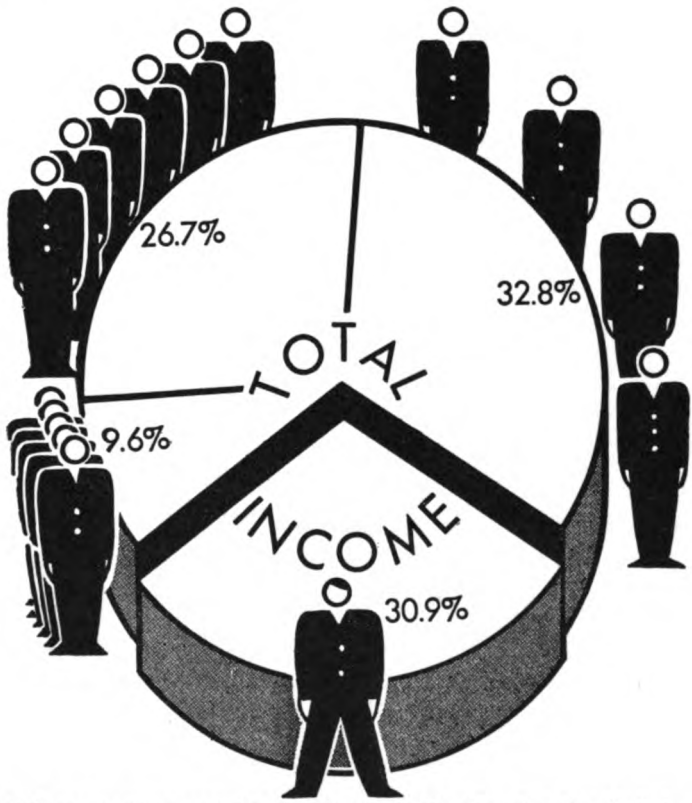


Each basket represents 10% of 1899 earnings

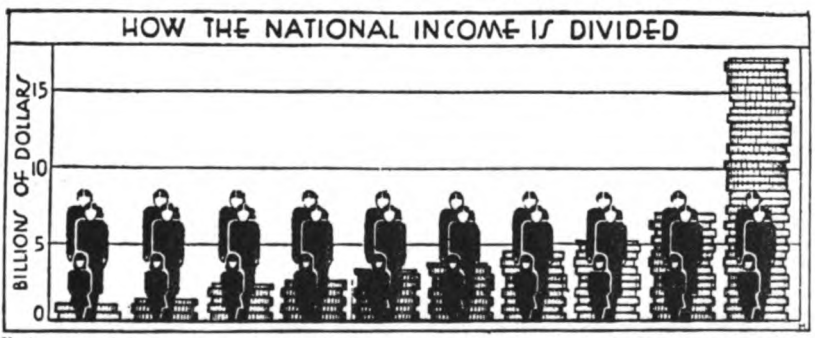
Reprinted by permission of Modern Age, Inc.

Generated on 2020-12-04 00:44 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google
Digitized by Google
Original from UNIVERSITY OF MICHIGAN

DISTRIBUTION OF INCOME 1935-36



Each man represents approximately 6 percent of all families and single individuals



Each group of figures represents a tenth of the number of families in the nation, the tenth with the lowest income being at left, the tenth with the highest income being at right. Each pile of coins represents the share of the national income received by each group of families. The chart, showing income of 1935-36, is based on figures of the National Resources Committee.

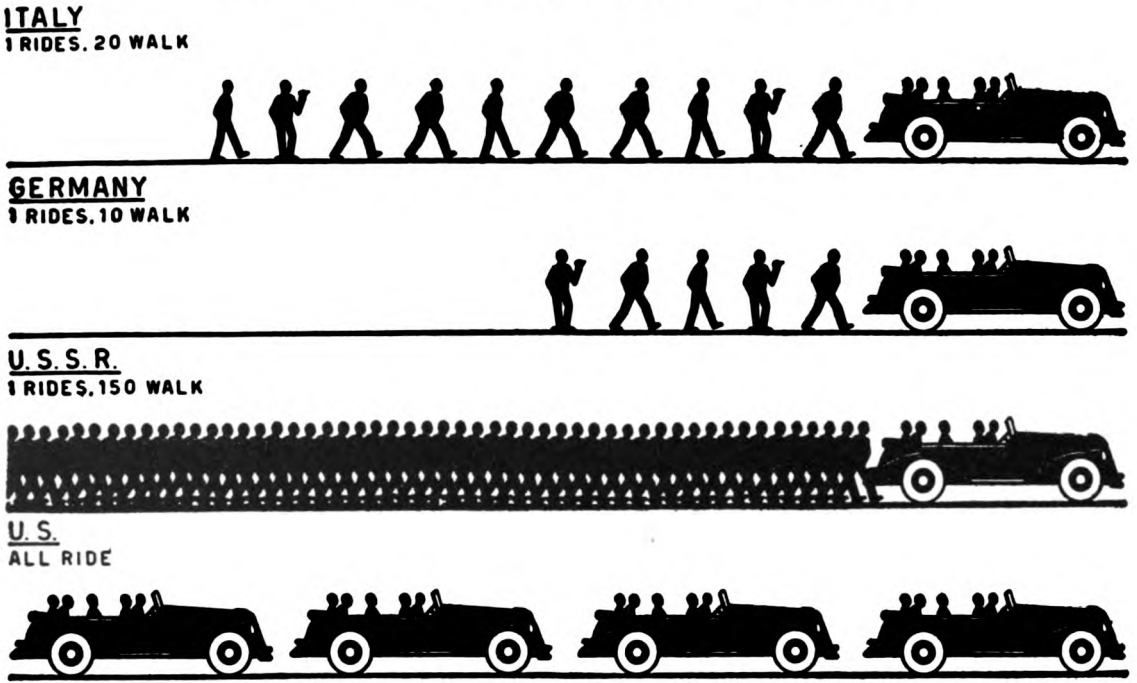
Reprinted by courtesy of the New York *Times*

Generated on 2020-12-04 00:45 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google
Digitized by Google
Original from UNIVERSITY OF MICHIGAN

Generated on 2020-12-04 00:45 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google

Digitized by Google

If Our People—and Theirs—Should Pack Up and Move by Motor Car Tomorrow—How Many Would Have to Walk?



Each Man Afoot = 10 People Walking.

The Figures Include Buses & Trucks

A PICTURE OF AUTOMOTIVE TRANSPORT FACILITIES. FIGURES OF 1935-1936

Chart from *Our Country, Our People and Theirs*, reprinted by permission of The Macmillan Company

Original from UNIVERSITY OF MICHIGAN

DEMOCRACY WORKS

by

Arthur Garfield Hays



RANDOM HOUSE · NEW YORK

Generated on 2020-12-04 00:43 GMT / https://hdl.handle.net/2027/mdp.39015070578805
Public Domain, Google-digitized / http://www.hathitrust.org/access_use#pd-google
Digitized by Google
Original from UNIVERSITY OF MICHIGAN