https://youtu.be/RZsWPp-WxgA

Wealth disparity

How to close the gap without sacrificing growth

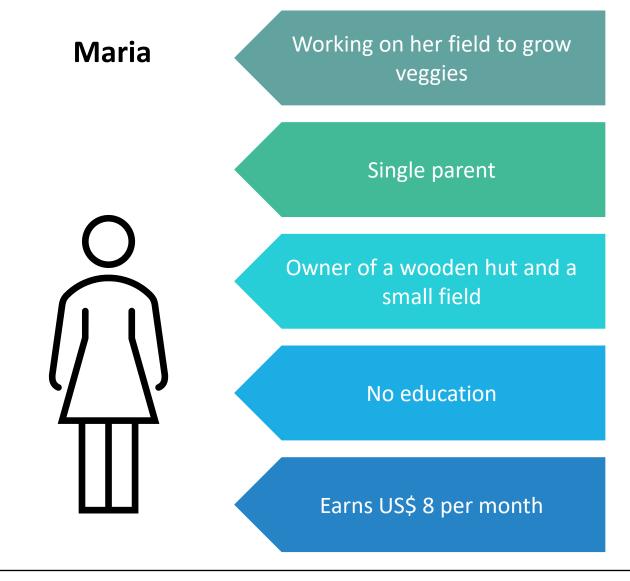
Kaiserslautern Consulting

Lukas | Theresa | Rida | Leon



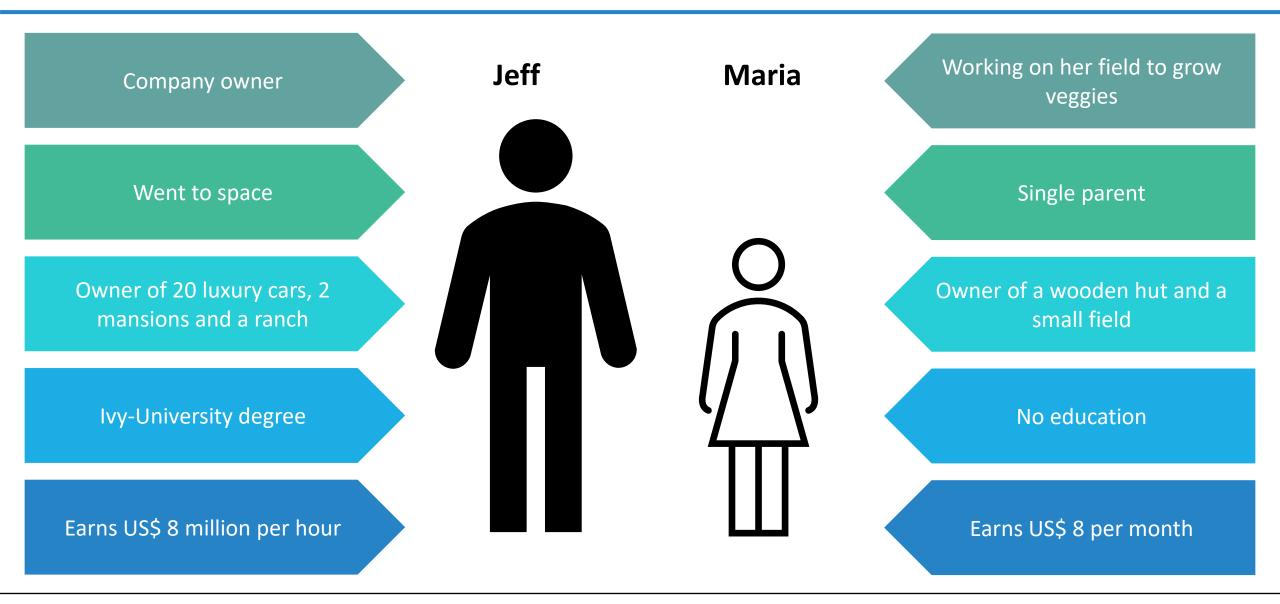
Gigantic differences in lifestyle and possibilities between different individuals





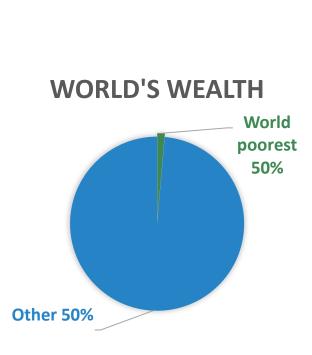
Gigantic differences in lifestyle and possibilities between different individuals



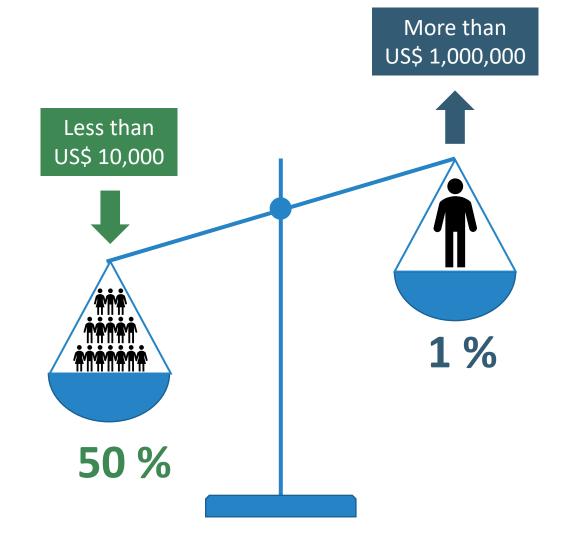


The world richest 1 percent owns over 40 percent of the world's wealth

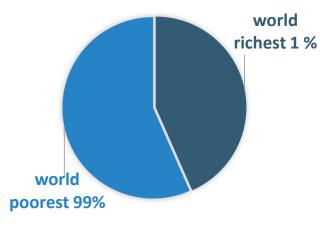




The world poorest 50 % hold just **1.4** % of the world's wealth.





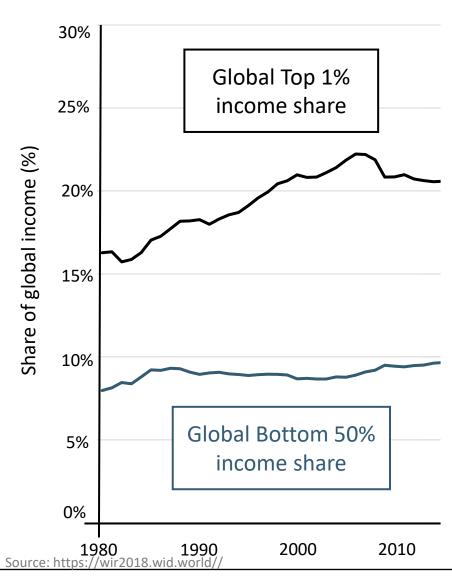


The world richest 1 % owns **43.4** % of the world's wealth.

Source: https://inequality.org/facts/global-inequality/

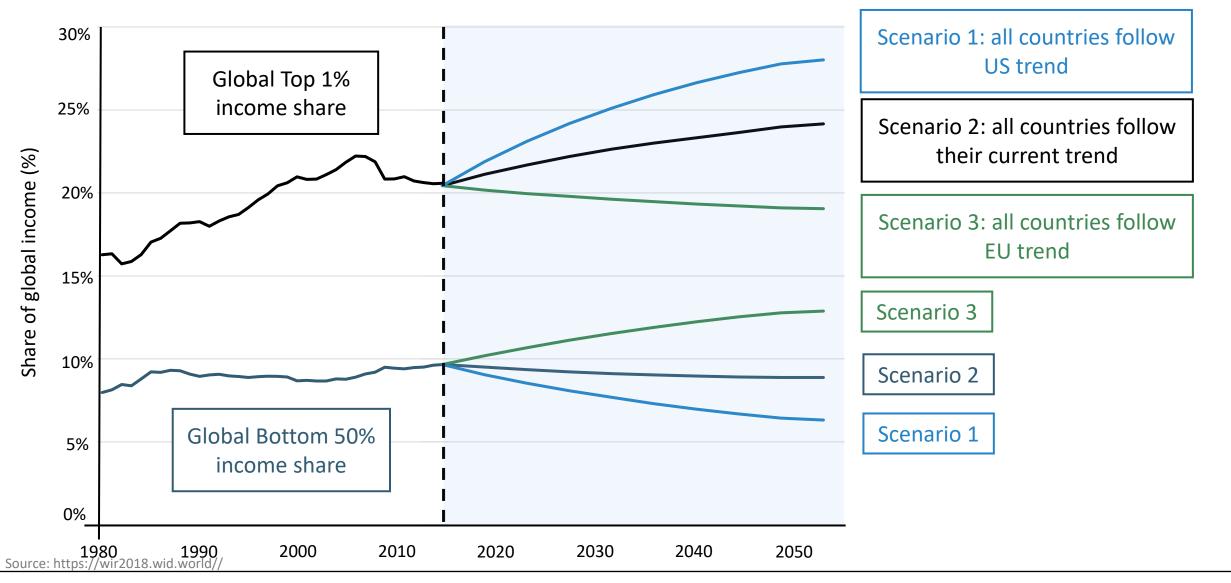






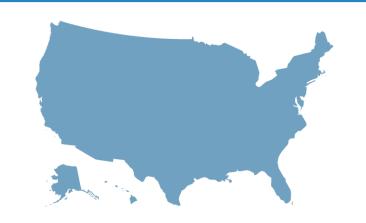


Rising global income inequality is not inevitable in the future





Scandinavia uses its taxes more efficiently to reduce wealth disparity



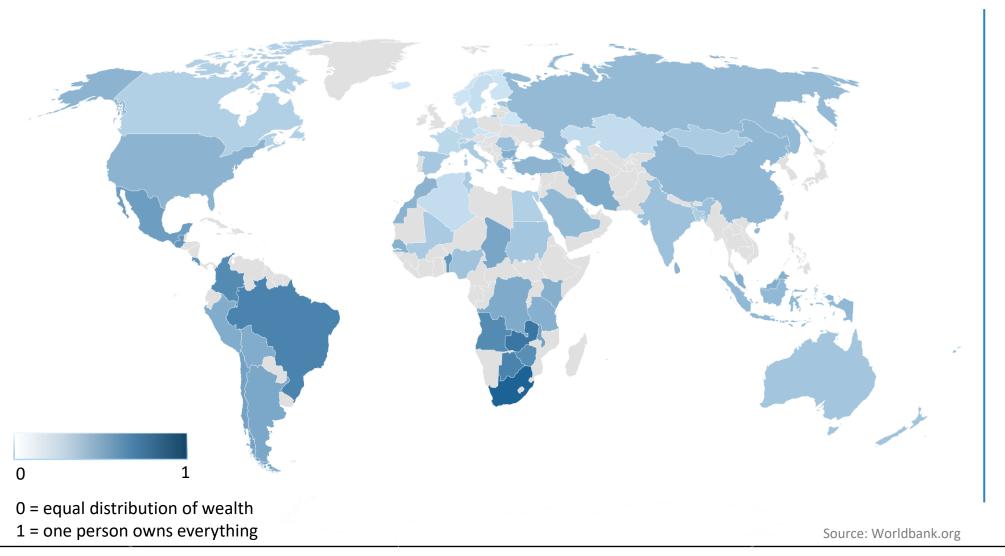


	USA	Scandinavia
Gini-coefficient before tax	0.508	0.416
Gini-coefficient after tax	0.394 -22%	0.410
Public education expenditure	5.2 % of GDP	7.6 % of GDP
GDP Annual Growth Rate	4.9	5.1
Wealth Tax	0	0.85 % for net taxable wealth above 150,000€
Top Income Tax	35 - 37 %	39 - 52 %

Source: https://tradingeconomics.com/

Wealth disparity measured by the Gini-coefficient, strongly varies between countries





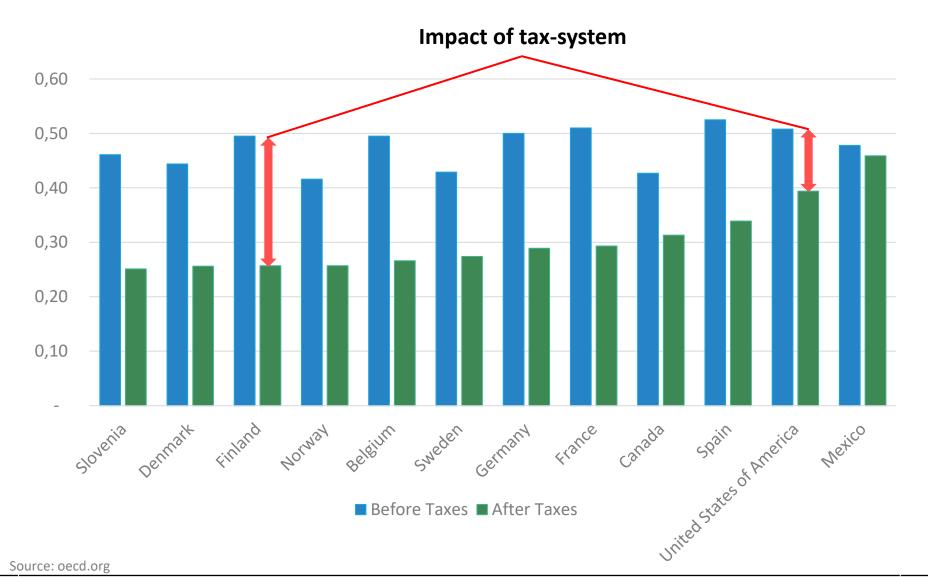
Gini-coefficient strongly varies between each country

The worldwide Ginicoefficient is between 0.61 and 0.68

Scandinavian countries record low Gini-coefficient







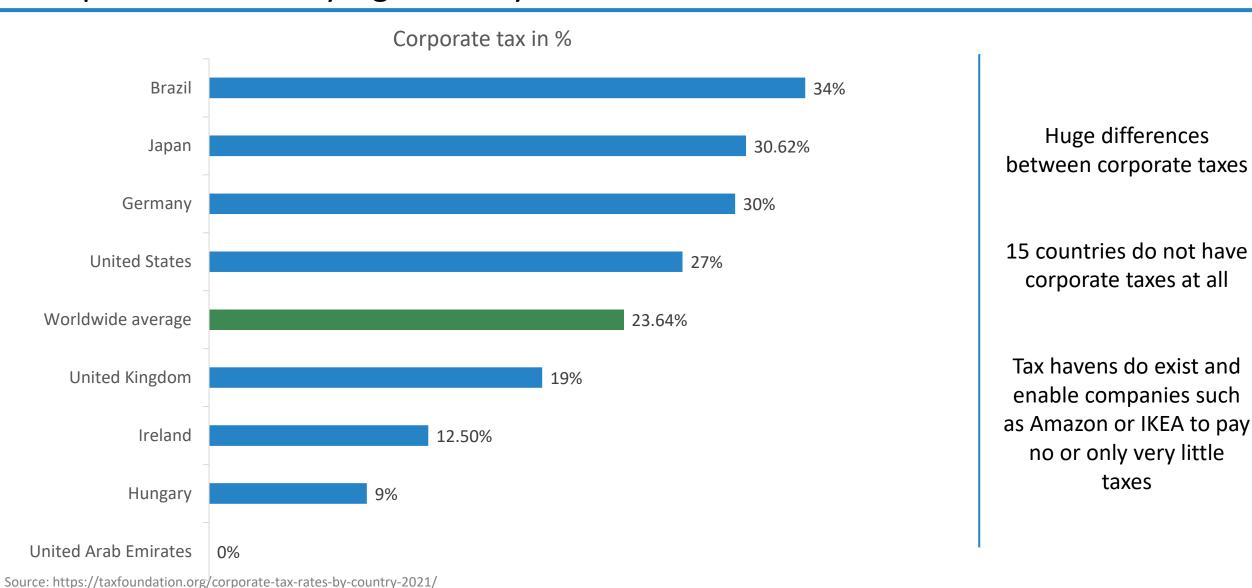
Tax system strongly impacts the wealth disparity

Immense differences between countries

Finland uses taxes more efficient to counter wealth disparity than USA

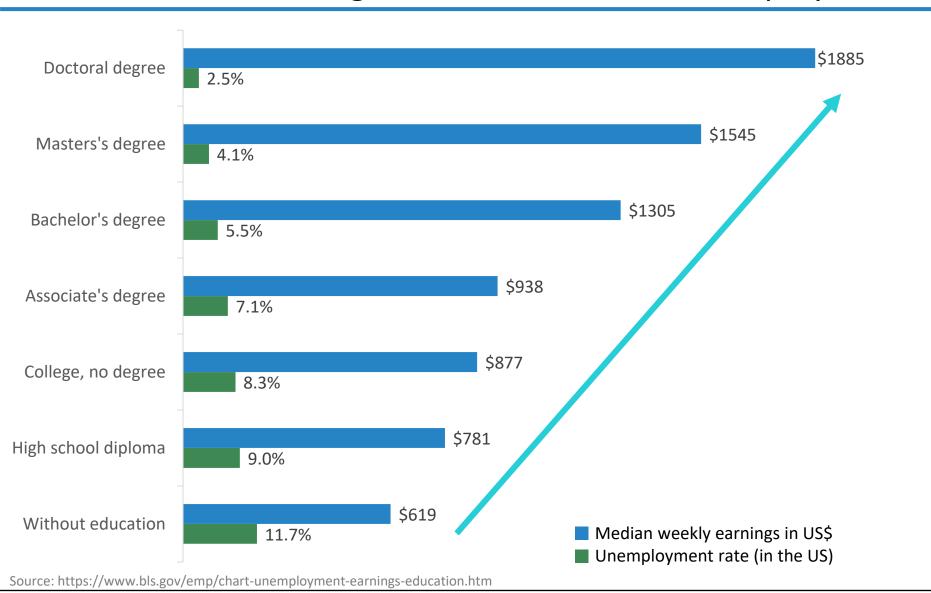


Corporate taxes vary significantly between different countries





Education leads to higher income and less unemployment



The higher the education the higher the income

The higher the education the less likely to be unemployed

To overcome the immense wealth disparity, we have developed following alternatives



Invest in education

Governments should spend at least 7% of their GDP on education

Redistribution

Distribute 10% of rich's wealth to the poorest 30% of their country

Corporate leaders

Establish mandatory wage ratio of 100 between CEO income and median company worker income

Global minimum corporate taxes

Establish a global minimum tax of at least 20% for companies

Increase taxes for rich people

Establish 1% wealth tax and 50% income tax for people owning more than US\$1 million

Anti-trust law

Disperse monopoly markets by tighten antitrust laws



Evaluation of the alternatives to overcome the wealth disparity

Criteria	Weight	Invest in education	Global min. corporate taxes	Redistribution	Corporate leaders	Increase taxes for rich people	Antitrust Laws
Gini-coefficient of 0.3	25%						
Economic growth	15%						
Long term impact	20%						
Acceptance	10%						
Increase of global bottom 50% income share	30%						
Decision	100%						

1-3 4-6 7-9



Evaluation of the alternatives to overcome the wealth disparity

Criteria	Weight	Invest in education	Global min. corporate taxes	Redistribution	Corporate leaders	Increase taxes for rich people	Antitrust Laws
Gini-coefficient of 0.3	25%	6	7	8	4	7	3
Economic growth	15%	7	4	3	5	6	5
Long term impact	20%	9	7	1	6	7	7
Acceptance	10%	7	2	2	4	2	4
Increase of global bottom 50% income share	30%	7	4	7	2	3	2
Decision	100%	7.15	5.15	4.95	3.95	5.15	3.9

<mark>1-3 4-6 7-9</mark>

Invest in education financed by increasing company and rich people taxes





Invest in education

Governments should spend at least 7% of their GDP on education

Lay foundation for high income



Increase income and wealth taxes for rich people

Establish 1% wealth tax and 50% income tax for people owning more than US\$1 million

> Finance the invest in education and take the richest persons into responsibility



Global minimum corporate taxes

Establish a global minimum tax of at least 20% for companies

Avoid tax haven and finance invest in education