

1 dollar sign (s) = 1 billion dollars

The lifetime earnings of 400 average americans is \$680 million dollars, a mere 68% of one dollar sign.



Putting This Wealth to Scale

And even the fortunes of multi-millionaires and those considered very wealthy dwarfs in comparison to this monumental wealth.

Dr. Dre \$ \$820 million

Net worth of..

Beyonce \$ \$440 million

400 surgeons **\$\$\$\$** \$4.8 billion

This means

a mere 5.37%.

The problem goes above just the

the top 10% and 1%.

400 lawyers \$\$ \$1.9 billion

400 software engineers \$\$\$ \$2.6 billion

400 richest americans have a total net worth of

trillion dollars

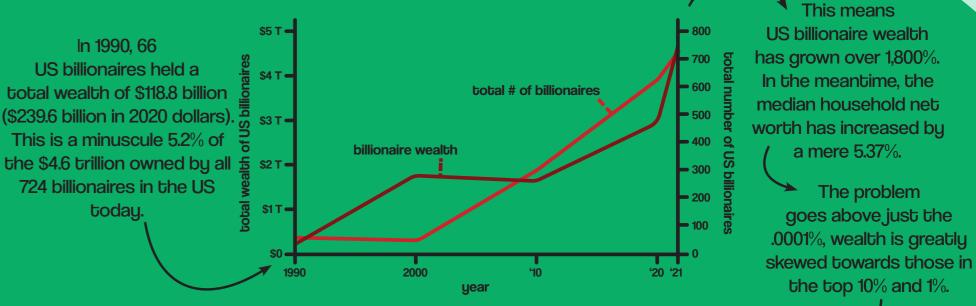
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\$3.2

trillion

Wealth Growth of Billionaires & the 1%

Ellen Degeneres \$ \$370 million



bottom 90%

Change That Could Happen in the world with \$3.2 trillion dollars

40% | \$1.28 trillion

In this chart, 60% of the \$3.2 trillion dollars is going towards other things, while the billionaires would get to keep the remaining 40%. Even with that, every single one of them would still be a billionaire.

Despite this, billionaires in the US and around the world hoard their wealth, creating an ever worsening wealth gap.

\$192 billion

Vaccinate the entire world against COVID-19

2.5% **\$81** billion

Wipe out all delinquent medical debt in the US

7.5% \$240 billion

Provide clean water and toilet access worldwide

3%

\$96 billion

Eradicate malaria, saving over 400,000 lives annually

40% \$1.28 trillion

Give \$10,000 dollars to every US household to help end poverty, eliminate debt, and boost the economy

This is caused by a host of different issues. For example, CEOs of major corporations earn 300 times more than the average worker.

Unaddressed problems like these have created an ever increasing gap between those with wealth and power and those

And this problem has only increased in the past few decades.

without.

How the Wealthy Grow and Keep Their Wealth

The growth of wealth is well kept and self-propogating system that has only been exacerbated by the policies set in place in the US.

Over the past 4 decades, the taxes paid by America's billionaires, measured as a percentage of their wealth, decreased by 79%.

And
it's estimated
the top 1% in the
US dodge over \$163
billion in taxes
annually.

The global billionaire class has hidden and estimated \$21 trillion in offshore tax havens, trusts, and shell companies.

They then
borrow from those
assets to fund a lavish
lifestyle, rather than selling
their assets and paying
capital gains taxes.

The Financial

The top 1% owns

more than half of all stocks,
and the top 10% owns 89%
of all stocks. This percentage
has only increased in recent
decades.

Jeff Bezos' net worth: \$201 billion

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And 77% of
stock profits among the wealthy are spent on stock buyback, so the wealthy always have a hand in the stock market.

2020 salaru:

\$81,840

They pay

themselves very

low salaries while gaining

massive fortunes through

stocks and other

assets.

As a person gains more wealth, it becomes easier and easier to gain more, compounding upon itself.

Wealth creates wealth.

And the

ultra wealthy have

found even better and

better ways to hide their

wealth and avoid fair

taxation.

Just as
wealth creates
more wealth, wealth
also creates more
political power.

As the wealthy

gain more political power,

they're able to swing policy and

legislation in their favor, using

their political power to further

increase their wealth.

---- ideal republic

average citizen preference

conomic elite preference

percent support

A recent
study found that
wealth plays a larger
part in American politics
than previously
thought.

While the probability of legislation adoption for the elite doesn't perfectly match an ideal republic, it's far closer than that of the average US citizen.

The Political

In contrast,
when 0% of american elite
support policy change, there is
a 0% chance of it getting passed,
but when 50% support it there is
about a 30% chance, and when
100% support it there's about
a 60% chance.

In reality, no matter the support from the average american, there is about a 30% chance of a policy getting passed.

In an ideal
democracy, policy should
get passed 100% of the time if
100% of citizens support it, 50%
of the time if 50% support it,
and 0% of the time if 0%
support it.

Sources:



https://qrco.de/bcYJLX