

Forecasts for 2020-04-13

Your names here: _____

The data for resolution will be gathered on 2020-04-13 at 20:00 Central European Time.

COVID-19

Total numbers up to resolution time, resolved using <https://plague.com>.

Globally

Number of cases worldwide?

95% confidence interval: _____

66% confidence interval: _____

Number of deaths worldwide?

95% confidence interval: _____

66% confidence interval: _____

In the European Union

Number of cases in the European Union (as defined by the 27 member states)?

95% confidence interval: _____

66% confidence interval: _____

Number of deaths in the European Union (as defined by the 27 member states)?

95% confidence interval: _____

66% confidence interval: _____

In Germany

Number of cases in Germany?

95% confidence interval: _____

66% confidence interval: _____

Number of deaths in Germany?

95% confidence interval: _____

66% confidence interval: _____

World Population

Resolved using <https://www.worldometers.info/world-population/>.

How many humans will be alive by resolution date?

95% confidence interval: _____

66% confidence interval: _____

US Debt

Resolved using the box "US National Debt" (left upper corner) on <https://usdebtclock.org/>.

What will the US National Debt be by resolution date?

95% confidence interval: _____

66% confidence interval: _____

Democratic Primary

Resolved using <https://projects.fivethirtyeight.com/2020-primary-forecast/>.

Which candidate will be judged most likely to win the 2020 Democratic Primary by the forecasting website <https://fivethirtyeight.com> (give probabilities)?

Bernie Sanders: _____

Joe Biden: _____

No one: _____

Tulsi Gabbard: _____

Markets

Dow Jones

Resolved using <https://www.marketwatch.com/investing/index/djia>.

On resolution date, the Dow Jones will be (give probabilities):

Below 20000: _____

Between 20000 and 25000: _____

Between 25000 and 30000: _____

Above 30000: _____

DAX

Resolved using <https://www.marketwatch.com/investing/index/dax>.

On resolution date, the DAX will be (give probabilities):

Below 10000: _____

Between 10000 and 12500: _____

Between 12500 and 15000: _____

Above 15000: _____

Animal Slaughter

Resolved using <https://animalclock.org/>.

How many animals will have been slaughtered in 2020 by resolution date?

95% confidence interval: _____

66% confidence interval: _____

EA Munich Orga Team

How many people will be at the EA Munich Orga Team Meeting on 2020-03-17 in person (give probabilities)?

Won't take place: _____

≤ 2 : _____

3: _____

4: _____

5: _____

6: _____

≥ 7 : _____