

### Min/Max/Best Questions

Min-Max-Best Estimate questions elicit plausible ranges and best estimates from experts. The range (lowest and highest plausible values) are elicited first. If there are natural limits to the outcome of interest (e.g. 0-100 for Percentages), those are displayed and enforced.

Question 1

What percentage of households globally have a dog?

What do you think are the lowest and highest plausible values for this outcome?

↓

Lowest plausible value

10

↑

Highest plausible value

30

Confirm

Plausible range for the outcome

Experts are then asked to provide a best estimate for the outcome in question. The best estimate must fall within the plausible range provided in the previous step.

↓

Lowest plausible value

10

↑

Highest plausible value

30

What is your best estimate for this outcome?

Best estimate

15

Best estimate for the outcome

Experts can be asked to provide a rationale for their estimates, which can be used to understand the reasoning behind their assessments. This feature is be turned off.

Rationale

Please provide a rationale for the plausible range and your best estimate.

Rationale for estimates