Measure your intangible data.

Build consensus in a risk assessment, sales forecast, or any critical decision.

What do I use it for?

Making estimation easier

Report on intangible metrics with quantifiable techniques.
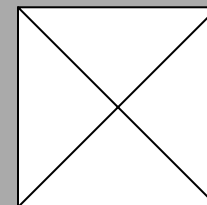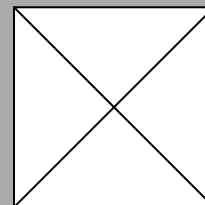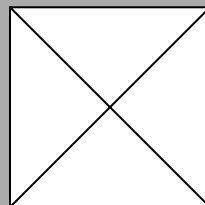
Quantifying subjective opinions

Improve estimation by including multiple points of view and reducing bias.

Predicting future events

Fine tune your team's forecasting skill with historic performance metrics.

Reduce uncertainty.

Answer difficult questions, together!

How do I use it?

Predict a future from many futures.

What is the probability that an event will happen in the future?

Send a **scenario** link to a group and estimate those likelihoods.

Predict numbers that are difficult.

What is the value of something that is difficult to measure?

Send an **estimate** link to a group and estimate that value.

Sort a list based on preference.

How should we prioritize a list of many options?

Send a **rank** link to a group to prioritize these options based on preference.

Learn more

Read more about this method and OKRs.

Maintained by @magoo. Currently **alpha**.

Me   a.

Build   ion.

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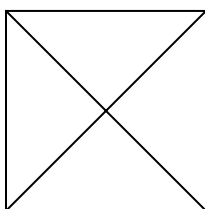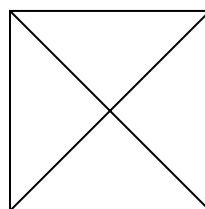Fine tune your team's forecasting skill with historic performance metrics.

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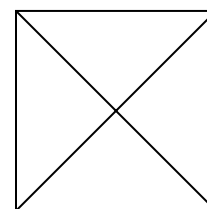Send a **scenario** link to a group and estimate those likelihoods.

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Your Questions
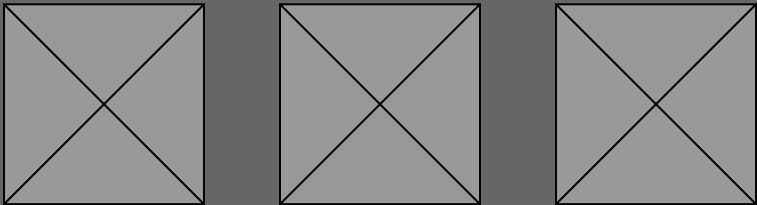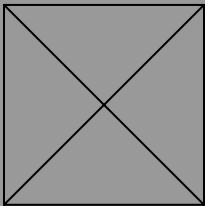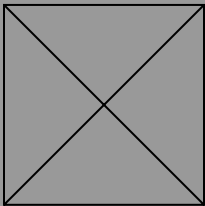Questions you moderate will be listed below.

Scenario
Question Title

Created on 2019-01-05. 5 records. 0.25

Predict a future from many futures.
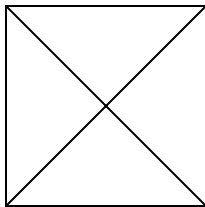
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Create Scenario

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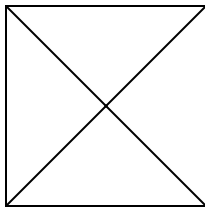
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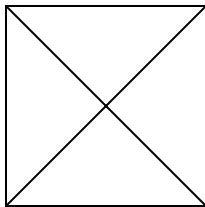
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Create Bank

Create Scenario

A scenario helps understand the likelihood of future outcomes.

We will ask panelists for a forecast of the future.

[Learn more]

What is your question?

A future event that you will forecast.

Describe your question.

Any extra information about the future event. For instance, how will it be judged?

What possible outcomes could happen?

The optional future outcomes. Must be specific and mutually exclusive. Preferably they are measurable.

[Add outcome]

[Submit form]

Create Scenario

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Learn more

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Describe your question.

Any extra information about the future

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The optional future outcomes. Must be specific and mutually exclusive. Preferably they are measurable.

Add outcome

Submit form

What is this?   X

The scenario feature solicits the knowledge of others to discover certainty associated with future outcomes.

Some examples:

- Will it rain or shine tomorrow between 3pm-5pm?
- Will an event happen several times, or not at all?
- Will a certain candidate win an election?
- Will a disaster take place?

Panelists will submit *probabilities*, which will give insight into the groups certainty about the future.

Panelists are expected to be *calibrated* and *trained* to think probabilistically.

See here for a technical description.

Close

Create Scenario

A scenario helps understand the likelihood of future outcomes.

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[Learn more]

> You can't have an empty title or option.

What is your question?

[   ]

A future event that you will forecast.

Describe your question.

[   ]

Any extra information about the future event. For instance, how will it be judged?

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[   ]

[   ]

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[Add outcome]

[Submit form]

Your Questions

Questions you moderate will be listed bel

You've created a question!

Send this URL **only** to people who should contribute to the answer.

https://www.e6e.io/view/scenario/b6d902d7-1fdc-44c

Only people with the link can access the question.

Go to question   Close

Predict a future from many futures.

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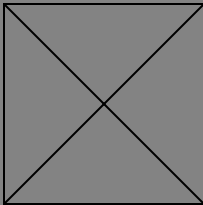
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How should we prioritize a list of many options?

Send a **rank** link to a group to prioritize these options based on preference.

Create Bank

Scenario

A scenario helps understand the likelihood of future outcomes.

Question Title

The description of the question

Enter your estimated percentage likelihood for each outcome.

Outcome 1   [60]   %   Outcome 1

Outcome 2   [40]   %   Outcome 2

100   %   Total (Must equal 100)

[Submit Forecast]   [Results]

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this Scenario.

[Record]   [Conclude]

Admin this Scenario.

[Edit]   [Delete]

Scenario
A scenario helps understand the likelihood of future outcomes.

Question Title
The description of the question

Enter your estimated percentage likelihood for each outcome.

Outcome 1   [60   ] %   Outcome 1

Outcome 2   [40   ] %   Outcome 2

100   %   Total (Must equal 100)

[Submit Forecast]   [Results]

Previous activity

2019-01-05: Created

Scenario

A scenario helps understand the likelih

Question Title
The description of the question

Enter your estimated percentage like

Outcome 1 [60] %   Outcome 1

Outcome 2 [40] %   Outcome 2

100 %   Total (Must equal

[Submit Forecast]   [Results]

Edit this scenario

Title

[Question Title]

Description

[Multi-line
textarea]

Options

[Outcome 1]

[Outcome 2]

[Edit]

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this Scenario.

[Record]   [Conclude]

Admin this Scenario.

[Edit]   [Delete]

Scenario
A scenario helps understand the likelihood of future outcomes

Question Title
The description of the question

Enter your estimated percentage lik

Outcome 1 [60] %   Outcome 1

Outcome 2 [40] %   Outcome 2

100   %   Total (Must equal

[Submit Forecast]   [Results]

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this Scenario.

[Record]   [Conclude]

Admin this Scenario.

[Edit]   [Delete]

Conclude this scenario   x

Concluding this question is appropriate when a final answer
has been discovered.

This will do the following:

1. A record containing the current average answer will
   be added to the question.
2. All submitted answers will be removed to reset the
   forecast.
3. The question's accuracy score will be updated based
   on the correct answer.

The question title and description will be maintained for
future forecasts to continue updating the score.

Final Value

◯ Outcome 1

◯ Outcome 2

Careful! This cannot be reversed.

[Close]   [Conclude!]

Scenario

A scenario helps understand the likelihood of future outcomes.

This scenario has concluded with a Brier score of **0.25**. Final forecast is shown, and actual outcome is highlighted.

Question Title

The description of the question

Enter your estimated percentage likelihood for each outcome.

Outcome 1 [50] %   Outcome 1

Outcome 2 [50] %   Outcome 2

100 %   Total (Must equal 100)

Previous activity

2019-01-05: Created
2019-01-06 12:23:31: Concluded. Brier Score is updated to 0.25
2019-01-06: Results recorded. A. 50.00% B. 50.00%

Moderator Options

Keep a record on this Scenario.

[Record]   [Conclude]

Admin this Scenario.

[Edit]   [Delete]

Results
The consensus forecast for your question is below.

Question Title
The description of the question

Scenario Results

Scenario	{avatar}	Average
A	60	60.00
B	40	40.00

Create Estimate

An estimate helps discover the value of something difficult to measure.

We will ask panelists for a range of values they believe the truth to lie within.Learn more

[Learn more]

What is your question?

[   ]

For example: "How many items will be returned by customers in Q4?".

Describe your question.

[   ]
[   ]
[   ]

Consider adding historical data, when the question will close, or how the answer will be eventually be judged.

What unit are we estimating?

[   ]

The type of value we are measuring. (people, apples, USD, hardware)

[Submit form]

Create Estimate

An estimate helps discover the va

We will ask panelists for a range

Learn more

What is your question?

For example: "How many items will be ret

Describe your question.

Consider adding historical data, when the question will close, or how the answer will be eventually be judged.

What unit are we estimating?

The type of value we are measuring. (people, apples, USD, hardware)

Submit form

What is an estimate? x

The estimate feature solicits the knowledge of others to narrow down the range of numbers a *true* value is believed lie within.

Some examples:

- How many coins are in a jar?
- How much money earned in sales next month?
- How often will a new piece of hardware fail?

Panelists will submit their *minimum* and *maximum* values, creating a range of values they believe the answer to lie within.

Panelists are expected to be *calibrated* and *trained* to guess with 90% certainty.

See here for a technical description.

Close

Estimate
An estimate helps discover the value of something difficult to measure.

Estimate Title
The description of the estimate

| 0 | Min | 0 | Max |

Unit type is

You should believe that the true value falls between the Min and Max, with 90% certainty.

[Submit Forecast] [Results]

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this estimate.

[Record] [Conclude]

Admin this question.

[Edit] [Delete]

Estimate
An estimate helps discover the value of something difficult to measure.

Estimate Title
The description of the estimate

| 0 | Min | 0 | Max |

Unit type is

You should believe that the true value falls between the Min and Max, with 90% certainty.

Submit Forecast   Results

Previous activity

2019-01-05: Created

Create ▼

Estimate

An estimate helps discover th...

Estimate Title

The description of the estimate...

| 0 | Min | 0 |

Unit type is

You should believe that the tru... ...inty.

Submit Forecast   Results

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this estimate.

Record   Conclude

Admin this question.

Edit   Delete

---

x

Conclude this Estimate

Concluding this question is appropriate when a final answer has been discovered.

This will do the following:

1. A record containing the current average answer will be added to the question.
2. All submitted answers will be removed to reset the forecast.
3. The question's accuracy score will be updated based on the correct answer.

The question title and description will be maintained for future forecasts to continue updating the score.

Final Value

The actual data that occurred in hindsight.

Careful! This cannot be reversed.

Close   Conclude!

Estimate

An estimate helps discover the value of something difficult to measure.

Updated score.

This estimate has concluded with an actual value of **0** and a Brier score of **0.01**.

Estimate Title

The description of the estimate

This question has a forecast score of 0.01

0	Min	0	Max

Unit type is

You should believe that the true value falls between the Min and Max, with 90% certainty.

Results

Previous activity

2019-01-05: Created

2019-01-18 7:29:34AM: Concluded. Brier Score is updated to 0.01

2019-01-18: Results recorded. Min: 0.5 Max: 8

Moderator Options

Keep a record on this estimate.

Record   Conclude

Admin this question.

Edit   Delete

Rank

An estimate helps discover the value of something difficult to measure.

Estimate Title

The description of the estimate

| 0 | Min | 0 | Max |

Unit type is

You should believe that the true value ...ertainty.

[Submit Forecast] [Results]

Edit this estimate

Title

Rank Title

Description

Multi-line
textarea

Unit

[Edit]

Previous activity

2019-01-05: Created

Moderator Options

Keep a record on this estimate.

[Record] [Conclude]

Admin this question.

[Edit] [Delete]

Results
The consensus forecast for your question is below.

Estimate Title
The description of the estimate

Estimated Results

Estimate	{avatar1}	{avatar2}	Average
Min	1	0	0.5
Max	14	2	8

Create Rank

A rank helps prioritize options.

We will ask panelists to sort their preferences.Learn more

[Learn more]

What will we be ranking?

The situation you are planning on sorting by preference.

Describe what is being ranked.

Provide more context on the situation.

What are the options to be ranked?

The options that panelists will be sorting.Add option

[Add outcome]   [Submit form]

Create Rank

A rank helps prioritize options.

We will ask panelists to sort their

Learn more

What is this?

X

The rank feature solicits the knowledge of others to arrange options based on preference.

Some examples:

- Who would make our best leader?
- Where is the most preferable location for our headquarters?
- What tasks would mitigate the most risk?

Panelists will submit *sorts*, which will give insight into the groups preferences between their options.

Panelists are expected to be *calibrated* and *trained* to think probabilistically.

See here for a technical description.

Close

What will we be ranking?

The situation you are planning on sorting

Describe what is being ranked.

Provide more context on the situation.

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Learn more

You've created a question!   x

Send this URL **only** to people who should contribute to the answer.

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Only people with the link can access the question.

Go to question   Close

What will we be ranking?

The situation you are planning on sorting by preference.

Describe what is being ranked.

Provide more context on the situation.

What are the options to be ranked?

The options that panelists will be sorting.Add option

Add outcome   Submit form

Rank

A rank helps prioritize options.

Arrange the options below (by preference, top to bottom) by dragging them up or down.

Rank Title

The description of the rank

≡ A: option 1

≡ B: option 2

Please sort this list based on your preferences, top to bottom, greatest to least.

Submit Ranking   Results

Previous activity

2019-01-05: Created

Moderator Options

Record this question

Record

Moderate this question.

Edit   Delete

Rank

A rank helps prioritize options.

Arrange the options below (by preference, top to bottom) by dragging them up or down.

Rank Title

The description of the rank

≡ A: option 1

≡ B: option 2

Please sort this list based on your preferences, top to bottom, greatest to least.

Submit Ranking   Results

Previous activity

2019-01-05: Created

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Arrange the options below (by preferenc̶e̶ ̶ ̶ ̶ ̶ ̶ ̶ ̶own.

Rank Title

The description of the rank

Edit this rank

Title

| Rank Title |

Description

| Multi-line
textarea |

Options

| option 1 |

| option 2 |

Edit

A: option 1

B: option 2

Please sort this list based on your pref

| Submit Ranking | | Results |

Previous activity

2019-01-05: Created

Moderator Options

Record this question

| Record |

Moderate this question.

| Edit | | Delete |

Results

The consensus forecast for your question is below.

Rank Title

The description of the rank

Winning Vote

| A. option 1 |
| B. option 2 |
| C. option 3 |

Total Votes

| {avatar} |
| A. |
| B. |
| C. |

Skill

How effective you are at forecasting.

Learn more

Your Brier Score

Your Brier score is 0.25 across the following **1**concluded forecasts.

Scenario

Question Title

Created on 2019-01-05. 5 records: 0.25

Skill

How effective you are at forecast

Learn more

What is this?   x

Your Brier score represents your forecast accuracy.

The lower your Brier score, the more effective you are at forecasting.

Close

Your Brier Score

Your Brier score is 0.25 across the following 1 concluded forecasts.

Scenario

Question Title

Created on 2019-01-05. 5 records: 0.25

Skill

How effective you are at forecasting.

Learn more

You haven't forecasted yet, or, none of your forecasts have closed yet. Sorry!