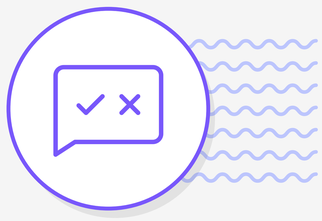
Template



Feedback grid

This framework provides a simple but effective way to get constructive criticism from other people. By structuring the feedback into four categories and having people put it in writing, you will receive a clearer and more thoughtful critique. It’s much better than simply asking people, “What do you think about this?”

Get thoughtful feedback

Present in-progress work to other people. Ask them to thoughtfully reflect on what you shared and write feedback in each of the quadrants below. Cluster similar feedback into themes.

Positive feedback

What do you like about this idea?
What will benefit our organization, customers, or users?
What are you excited about?

TOPIC

[Topic you want to get feedback about]

Negative feedback

What is not working very well?
What worries you?
What do you wish was different?

The carbon dioxide theory states that, as the amount of carbon dioxide increases, the atmosphere becomes opaque over a larger frequency interval; the outgoing radiation is trapped more effectively near the Earth's surface and the temperature rises.

Image result for co2 emissions by country in theory

What are the theories on CO2 emissions?

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The first research publication on carbon emission was in 1981, and since then carbon emission research has gained ground due to increased global warming. Figure 2 depicts the gradual increase of research publications related to the domain starting from 1980 to June 2019. In 2018, there have been 479 research articles related to GHG emissions, recording the highest number of publications on the domain

Carbon emission research has received increasing global attention due to rapid global climate change. Thus, academics, international organizations, and government agencies have paid special consideration to identifying the carbon emission sources and thereby implementing various carbon mitigation strategies

Several scientometric analysis, such as co-authorship, author co-citation, document co-citation, and journal co-citation analysis were utilized to identify and explore the trends in carbon emission research.

The carbon emission research domain remains to be a key theme of sustainability research and many researchers and institutions, therefore, tend to explore the domain extensively. In order to explore the research patterns of carbon emission research, a co-authorship analysis, country, and institutional analysis and a co-citation analysis were conducted.

Moreover, the attention of global leaders and policymakers to identify possible climate change mitigation strategies is another reason for this surge in carbon emission research.

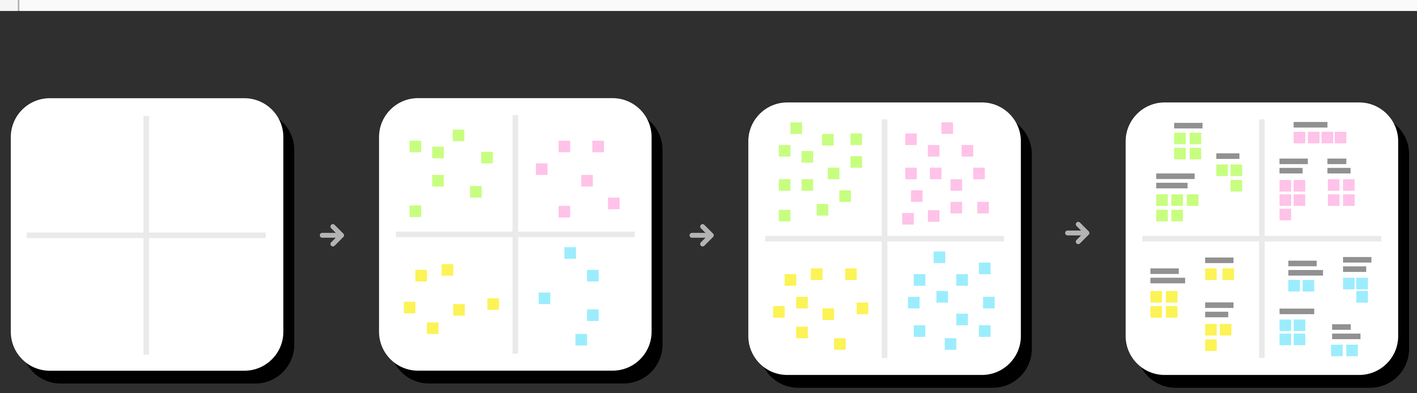
Ideas

What new ideas do you have?
How would you build upon the work done so far?
What has untapped potential?

Unanswered questions

What is still unclear?
In what ways do you feel confused?
What seems missing?

Share template feedback



Need some inspiration?

See a finished version of this template to kickstart your work.

Open example →