

Use this framework to reflect on recent work. This simple structure is useful both alone and in groups.

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Reflect on the topic

Working silently and individually, have each person create a few sticky notes in all four quadrants below for about five minutes. With the remaining time, discuss notes in each quadrant.

What went well?

What should we keep doing? What should we celebrate? Where did we make progress?

Workstation engineering team **Sprint 10**

TOPIC

Green house gases have far ranging environmental and health

effects.

Global carbon emissions from fossil fuels have significantly increased since **1900**.

This also causes climate changes by trapping heat, and they also contribute to respiratory disease from smog and air pollution

Percentage of carbodioxide emitted by each and every region in the world

(~<u>1</u>~)

will reduce the effects of CO2 of the global warming

Hence, by reducing use of fossil fuels emission and risks

Major causes for

increasing carbon

emission in many

countries are due to

industries. by reducing

the industrial emissions

carbon emission can

also be contolled.

Green house gases leads to rise in temperature. This results in the

melting of glaciers

and increases the

water level

What went poorly?

What held us back?

Where did we have problems?

What was frustrating to us or others?

Among 90% of green house effects are caused by carbon emission

Carbon

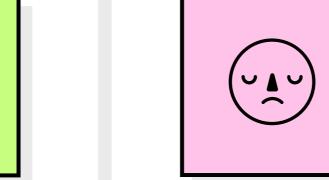
emissions are

mainly caused

due to the

burning of

fossil fuels.





Drive efficiently.use the accelerator lightly, coast to red lights, stay near the speed limit, and part and go inside instead of idling your engine in a drive-thru

In most instances, you can walk a mile in less than 20 minutes. This is a great way to add exercise to your schedule

In brief, to reduce your carbonfoot print, you will want to do things like reduce the amount of energy you use ,eat fewer animal products, shop locally, travel smart and reduce your waste

Sustainable heating in green house horiculture. Incentives for climate-friendly food consumption and reducing food waste

What ideas do you have? What ideas do you have for future work together? Where do you see opportunities to improve? What has untapped potential?





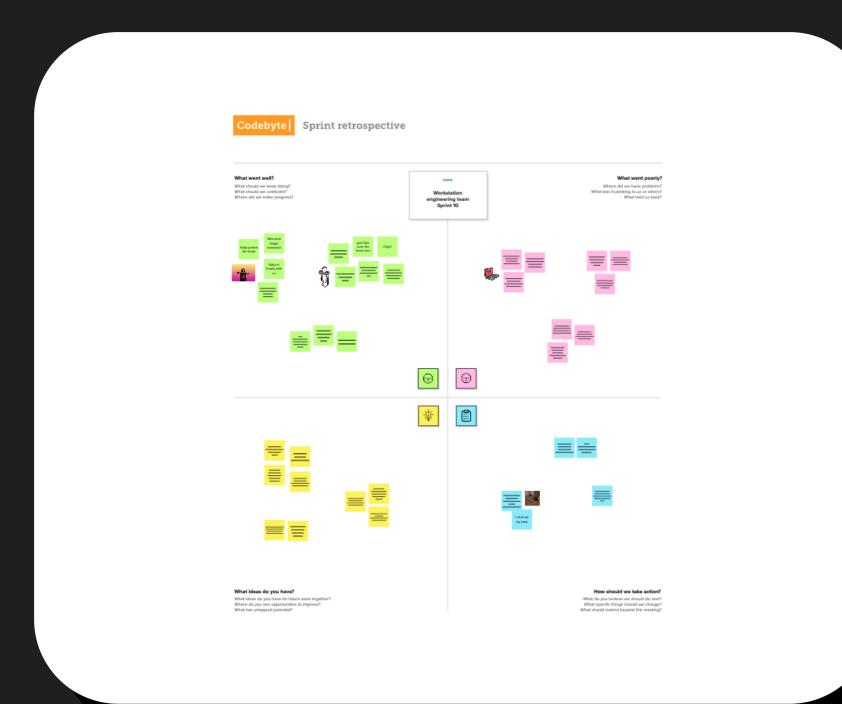
Global energy-related carbon dioxide emissions rose by 6% in 2021 to 36.3 billion tonnes, their highest ever level, as the world economy

> Increased emissions of CO suppress the oxidative capacity or power of the atmosphere which leads to more CO2 and stronger greenhouse effect

These may include headaches,increased heart rate, difficulty breathing, sweating, elevated blood pressure, asphysia and convulsions

How should we take action?

What do you believe we should do next? What specific things should we change? What should extend beyond this meeting?



Need some inspiration? See a finished version of this template to kickstart your work. Open example ->



