



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.

say

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

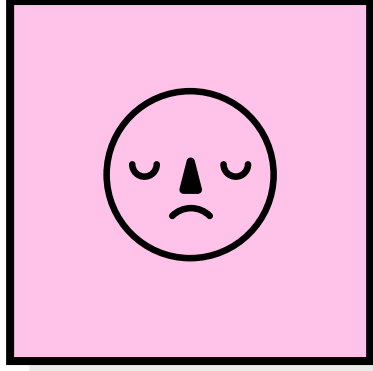
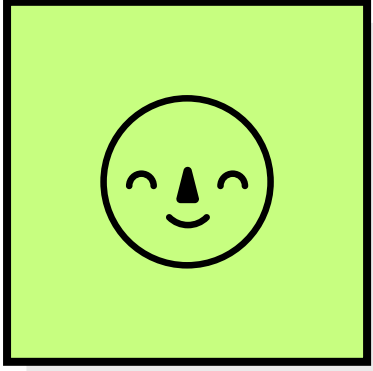
think

Where did we have problems?
What was frustrating to us or others?
What held us back?

The four main range styles in the market today include free standing, slide-in, drop-in and professional.

Worry on the part of a person driving an electric car that the battery will run out of power before the destination or a suitable charging point is reached.

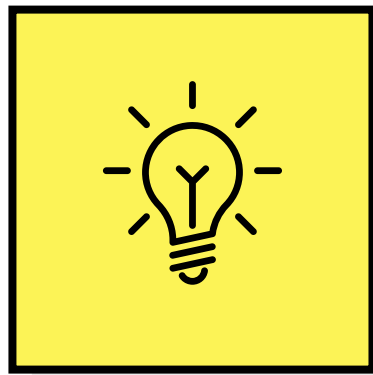
The range of an electric vehicle depends first and foremost on the capacity of its lithium-ion battery.



Vision systems are capable parts, verifying parts are in the correct position, and recognizing the shape of parts.

Electric and hybrid vehicles can have significant emission benefits over conventional vehicles.

Vision systems can measure and sort parts at high speeds.



Their carbon emission can be worse than gasoline-powered cars.

To get the height of your cooking, you will need to remove your current one, and measure it from the bottom to the top of the cooking surface.

No fuel required so you save money on gas.

Lower maintenance due to an efficient electric motor.

In India where upfront cost is the key, [Evs] would not be attractive to consumers.

Environmental friendly as they do not emit pollutants.

Does

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

Feel

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