

## Prioritize

Your team should all be on the same page about what's important moving forward. Place your ideas on this grid to determine which ideas are important and which are feasible.

🕒 20 minutes



### Importance

If each of these tasks could get done without any difficulty or cost, which would have the most positive impact?

#### TIP

Participants can use their cursors to point at where sticky notes should go on the grid. The facilitator can confirm the spot by using the laser pointer holding the H key on the keyboard.



Remove engine cowlings and perform ground run leak checks to prevent air blockage .

To prevent risk of connecting rod defect , should choose high quality engine oil.

Noise reduction in aircraft usually achieved by lowering the exhaust velocity .

Rollout prior to lift-off – close both throttles immediately and bring the airplane to a safe, complete stop.

Induction icing lead to engine failure can be rectified by carburetor heat .

It's also important to check engine performance after maintenance has been completed. Mechanics are human and can make mistakes, such as failing to tighten oil and fuel fittings and crossing fuel selector valves backwards.

To rectify technical snag in engines , Aircraft Maintenance Engineer has to make sure .

Abnormal combustion caused by excess heat in chamber lead to detonation .It can be rectified by reducing compression ratio.

A minor electrical malfunction can be rectified by turning off non-critical electrical items .



### Feasibility

Regardless of their importance, which tasks are more feasible than others? (Cost, time, effort, complexity, etc.)