

Use this framework to rank ideas based on their feasibility and impact to visually compare the merits of multiple ideas. Deliver a set of ideas that your team wants to try out, and identify which of them need to be prioritized.

Figure 1 is a line graph with 'Trials' on the x-axis (ranging from 100 to 150) and 'Number of correct responses' on the y-axis (ranging from 100 to 140). Two downward-sloping curves are shown, labeled '100%' and '90%'. Data points are represented by yellow squares. The '100%' curve starts at approximately (100, 135) and ends at (150, 115). The '90%' curve starts at approximately (100, 115) and ends at (150, 105). A legend on the left indicates that the yellow squares represent 'Number of correct responses'.

[Open example](#) →

Jot down different ideas your team is interested in trying out. These could be different solutions, or different approaches to the same solution. As a team, go through the ideas in the Idea bank one by one and place them on the grid. Take the time to discuss each idea and come to a consensus on where it should go.

