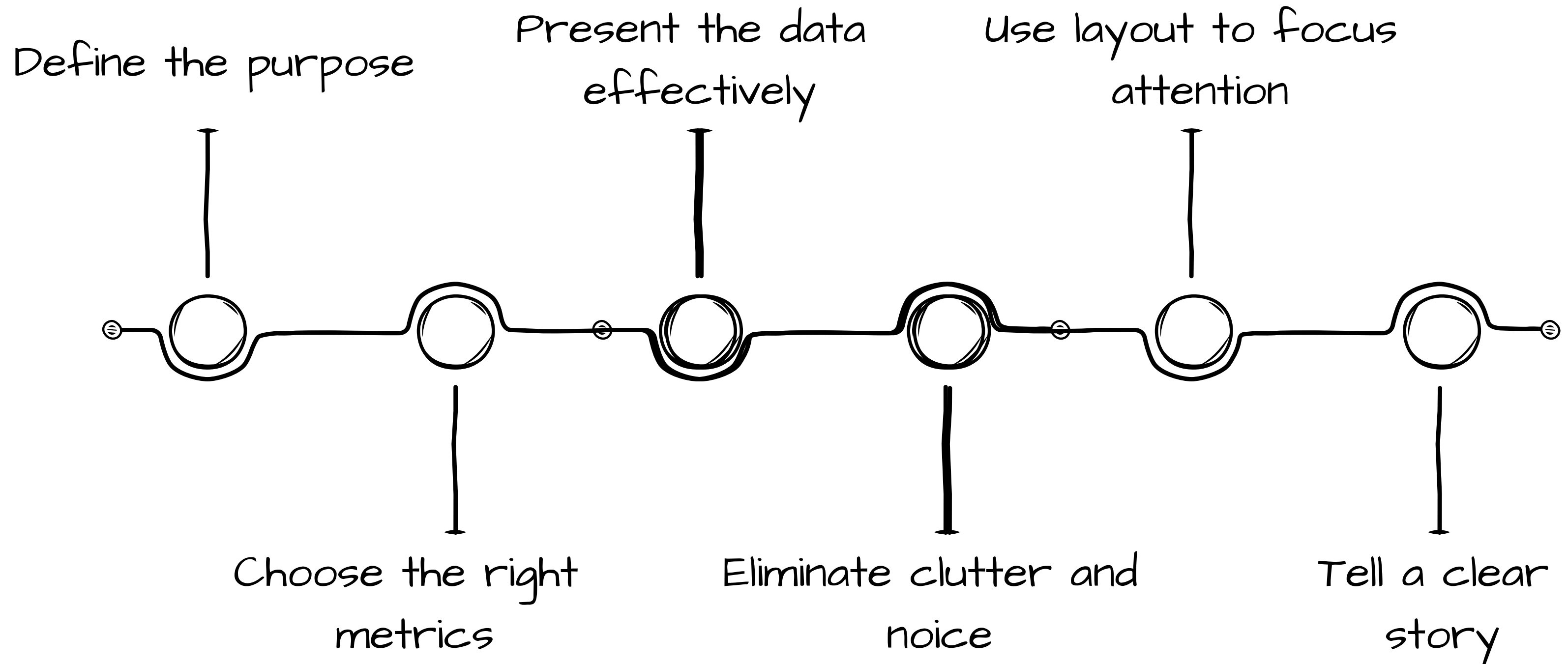
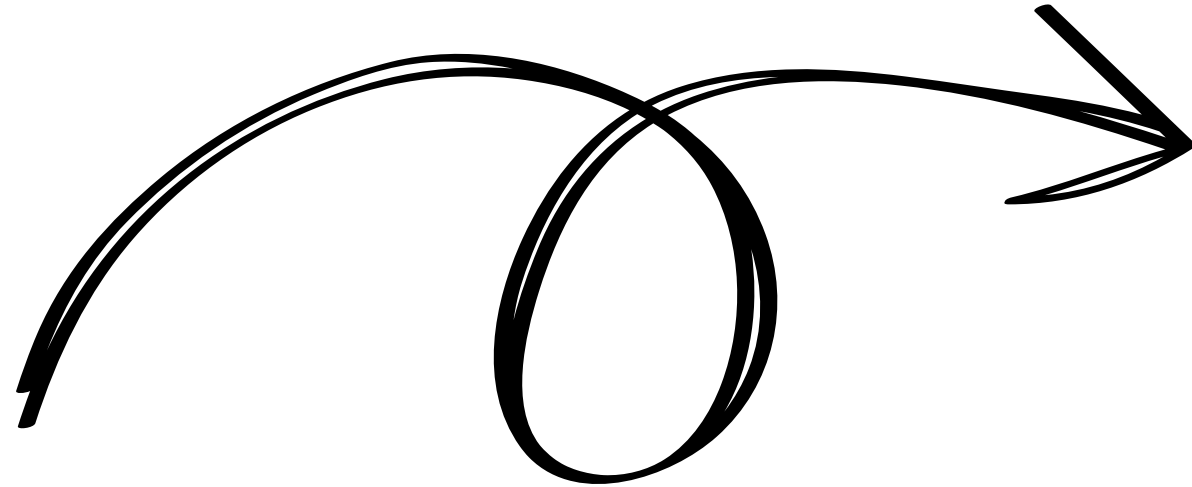


DASHBOARD DESIGN PROCESS



DASHBOARD DESIGN PROCESS



Step 1 : Define the process

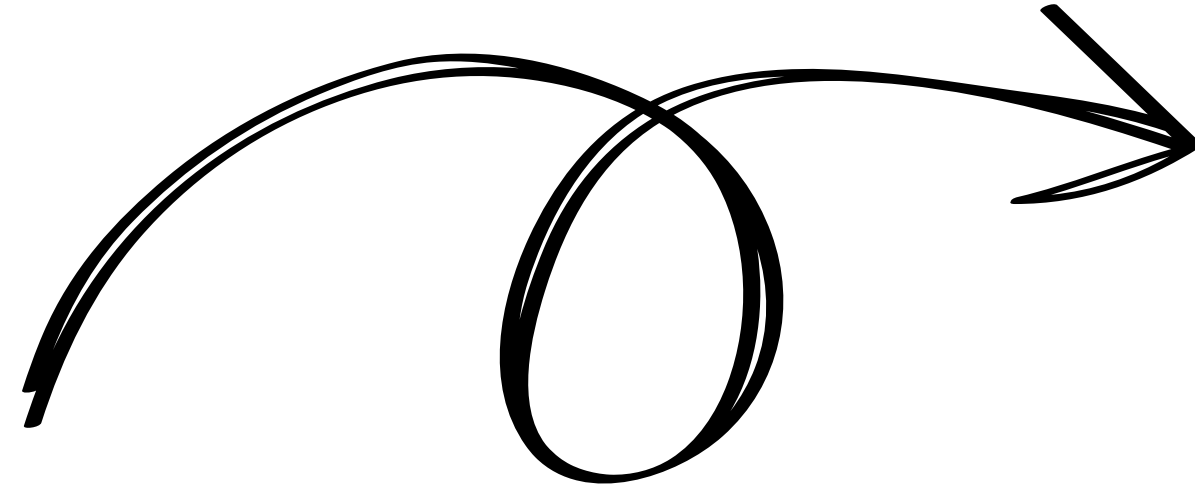
Who will be the **end users** of your dashboard ?

What are their key business **goals and objectives**?

What are the most important **questions** they need **answers** to?

How **frequently** will the dashboard be **reviewed**?

DASHBOARD DESIGN PROCESS



Step 2 :
Choose the
right metrics

Which metrics *accurately*
measure each business goal?

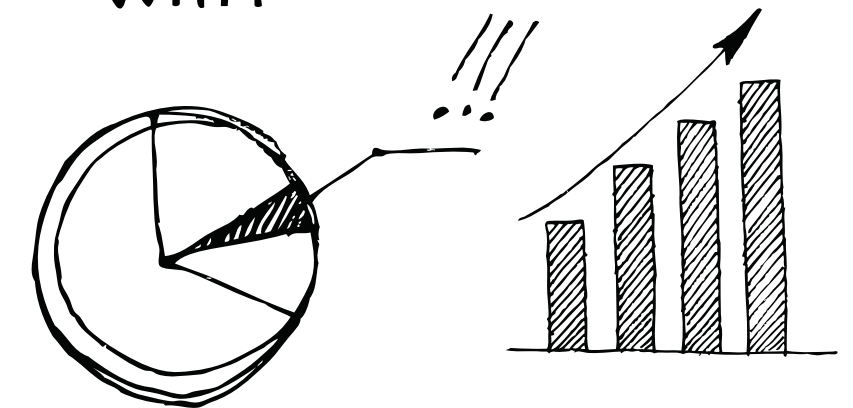
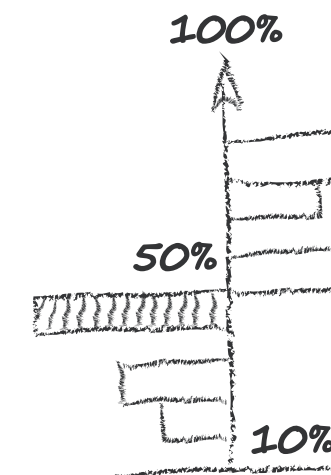
What *level of detail* is
appropriate for each metric?

DASHBOARD DESIGN PROCESS

Step 3 : Present
the data
effectively

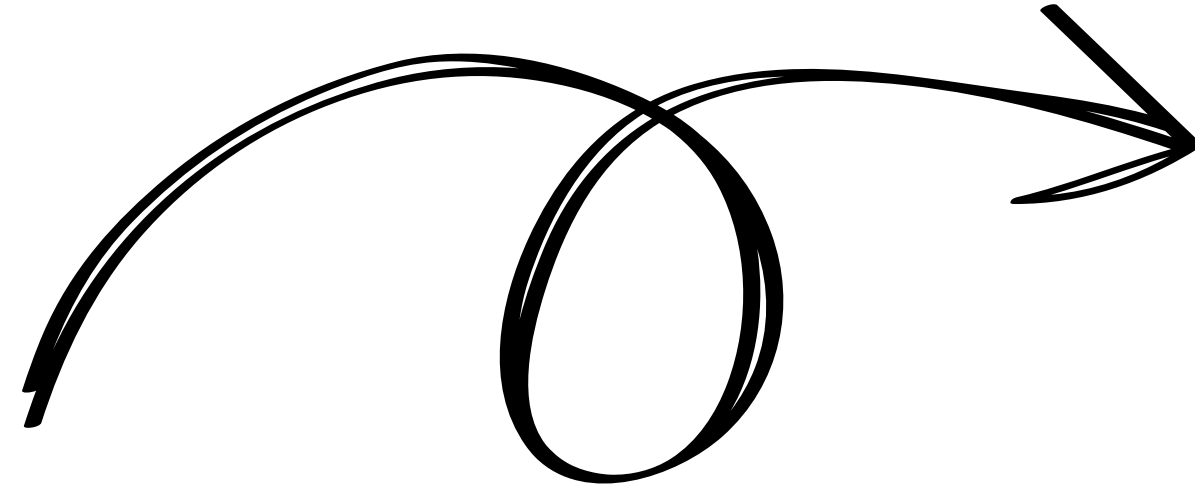
Use **charts and visuals** suited to
the type of data you're working

with

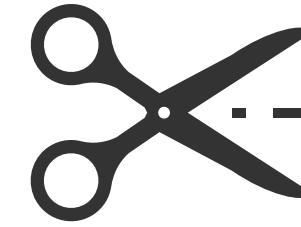


Add **filters and interactivity** to
allow users to explore on their
own, answer new questions, and
discover fresh insights

DASHBOARD DESIGN PROCESS

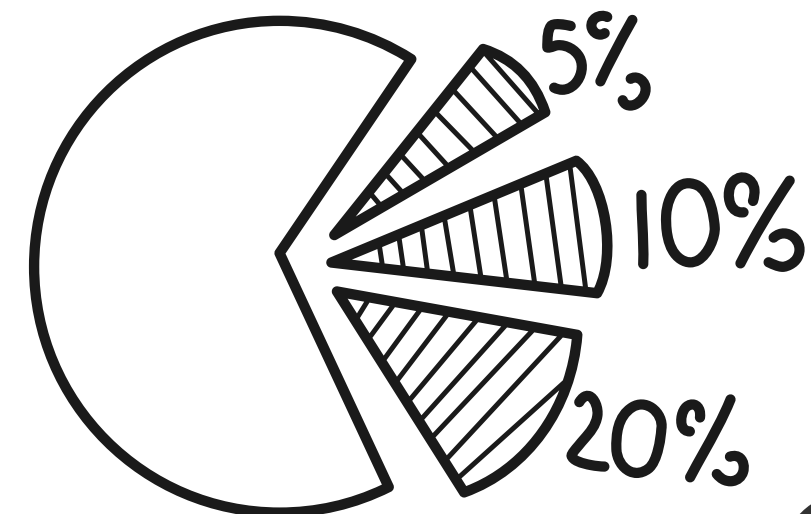


Cut anything that takes up space but doesn't add value.



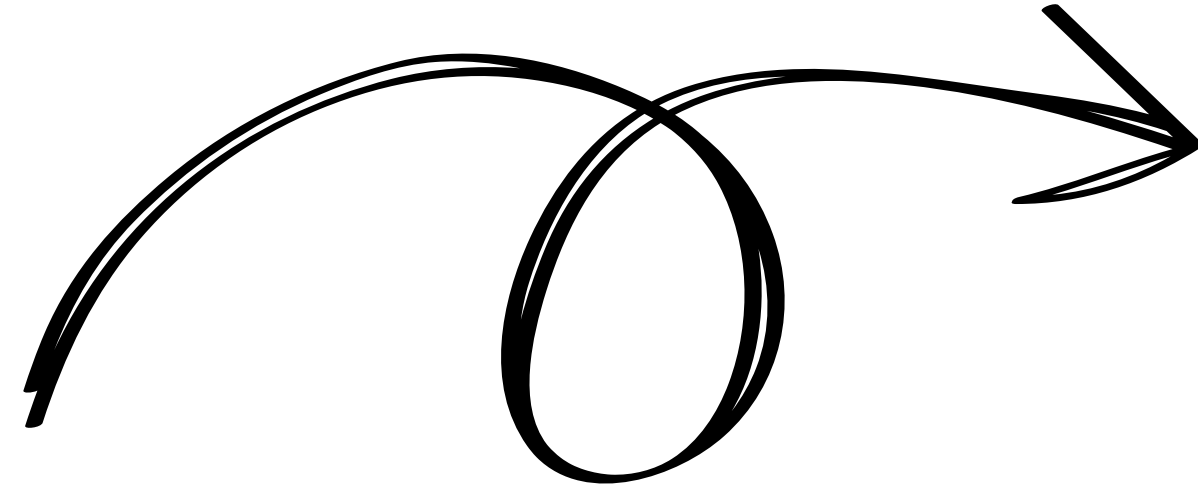
Step 4 : Eliminate clutter & noise

Clarity always trumps aesthetics!



DASHBOARD DESIGN PROCESS

don't expect users to connect the dots on their own!



Step 5 : Use
layout to focus
attention

Use **pre-attentive attributes** like size, color, and position to highlight key data points or specific patterns



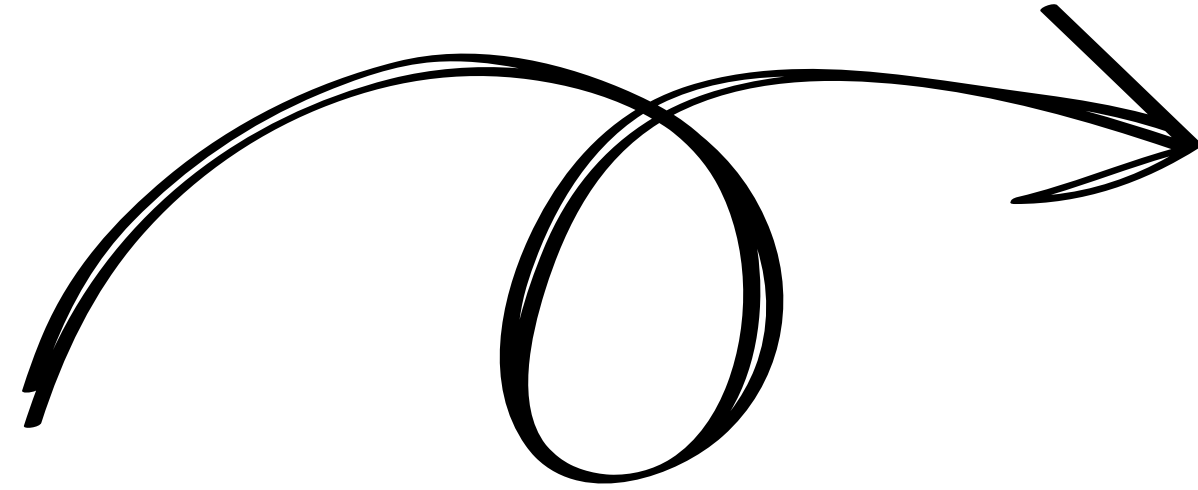
Use **Gestalt principles** like proximity, enclosure and connection to group related visual elements



Consider **common reading patterns** (like Z or F patterns) when designing your dashboard layout



DASHBOARD DESIGN PROCESS



Human beings aren't inspired by numbers, charts or graphs;
we're inspired by stories.

Step 6 : Tell a
clear story



Don't be afraid of a little text!
Using *descriptive titles* and *data labels* can be a great way to create narratives within your dashboard