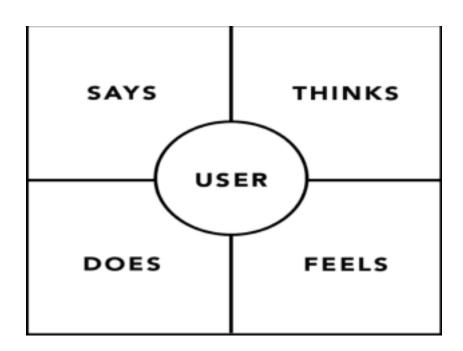
## **EMPATHY MAPPING**

An empathy map is a widely-used visualization tool within the field of UX and HCI practice. About empathetic design, the primary purpose of an empathy map is to bridge the understanding of the end-user. Within the context of its application, this tool is used to build a shared understanding of the user's needs and provide context to a user-centered solution.

Empathy maps should be used throughout any UX process to establish common ground among team members and to understand and prioritize user needs. In user-centered design, empathy maps are best used from the very beginning of the design process.



- "Says" category contains what the user says out loud during research or testing. Ideally, each point is written down as close to the user's original words as possible.
- "Thinks" category contains what the user is thinking. While content may overlap with the *Says* category, the Thinks category exists to capture thoughts users may not want to share willingly due to social factors, such as self-consciousness or politeness.
- "Does" category contains the user's actions and behaviors. This contains what the user is physically doing and captures what actions users are taking.
- "Feel" category contains the user's emotional state in context with their experience. This typically contains information or phrases as to
- how they feel about the experience.

SAYS:	THINKS:
> I was expecting something	
different	➤ Any other alternative?
➤ Is it cost-effective	➤ Accuracy and speed of the
	product?
➤ I want something reliable	➤ How to use it?
DOES:	
➤ Ask friends	<u>FEELS:</u>
	> Excited
➤ Compares product	➤ Fear
➤ Lists pros/cons	
	➤ Anxious
➤ More research	➤ Who to trust
	- 11110 to trust