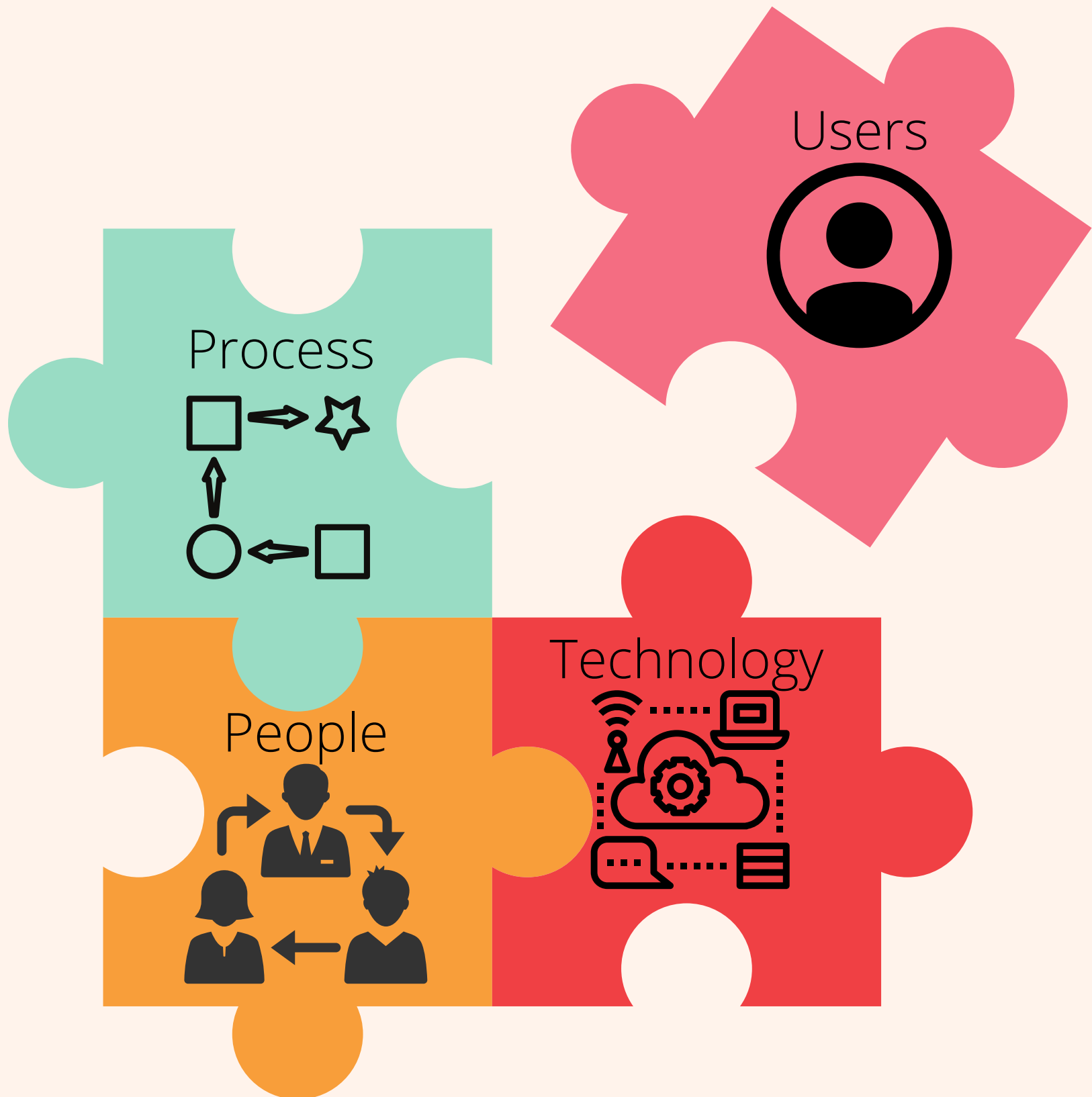


UX/CX - EXPERIENCE METRICS

UNDERSTANDING THE PROJECT PRODUCT PUZZLE



UX/CX EXPERIENCE

3 A'S METRICS

Audience

Understanding the goals, wants and needs of your users or Stakeholders.



Adoption

Creating a end to end solution that they want to use. And that fits into the roles and environment.



Adherence

Long term adoption through sustainability of the solution ecosystem and building evergreen design.





3 A'S METRICS

METRICS

MEASURE OF

PURPOSE

- Persona Assessment
- # of Features Included
- User Journey Analysis

Audience Connection

Users feel understood and valued

- Ease of Use Survey
- Integration Assessment
- Feature Adoption Rate

Adoption by Users

Users feel their needs and wants are met

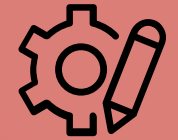
- Loyalty Survey
- Market Competitive Content Analysis
- # of new features

Adherence of Solution

User retention focus based on a sustainable and evergreen solution

GOOGLE'S HEART

DIGITAL METRICS



Happiness

Engagement

Adoption

Retention

Task Success



GOOGLE'S HEART

DIGITAL METRICS

METRICS	MEASURE OF	PURPOSE
<ul style="list-style-type: none">• Satisfaction• Ease of Use• Net Promoter Score	Happiness	Users feel site is unique
<ul style="list-style-type: none">• # of Views• # of Uploads• # of Share	Engagement	Users discover more content
<ul style="list-style-type: none">• New Upgrades• New Subs• New User Purchase	Adoption	Users want the content
<ul style="list-style-type: none">• # of Active Users• Renewal Rate• Repeat Purchases	Retention	Users continue site use
<ul style="list-style-type: none">• Search Result Success• Time to upload• Profile Creation	Task Success	Users complete their goals



COMPETITIVE ANALYSIS

MARKET FEATURES

	Your Project	Competitor 1	Competitor 2	Disruptor 1
User Scope	✓	✓	✓	✓
Key Feature	✓	✗	✓	✓
Role Integration	✗	✓	✓	✓
E2E Process	✓	✗	✗	✓
Tech Integration	✓	✓	✓	✗
Data Capture	✗	✓	✓	✗



TASK COMPLETION

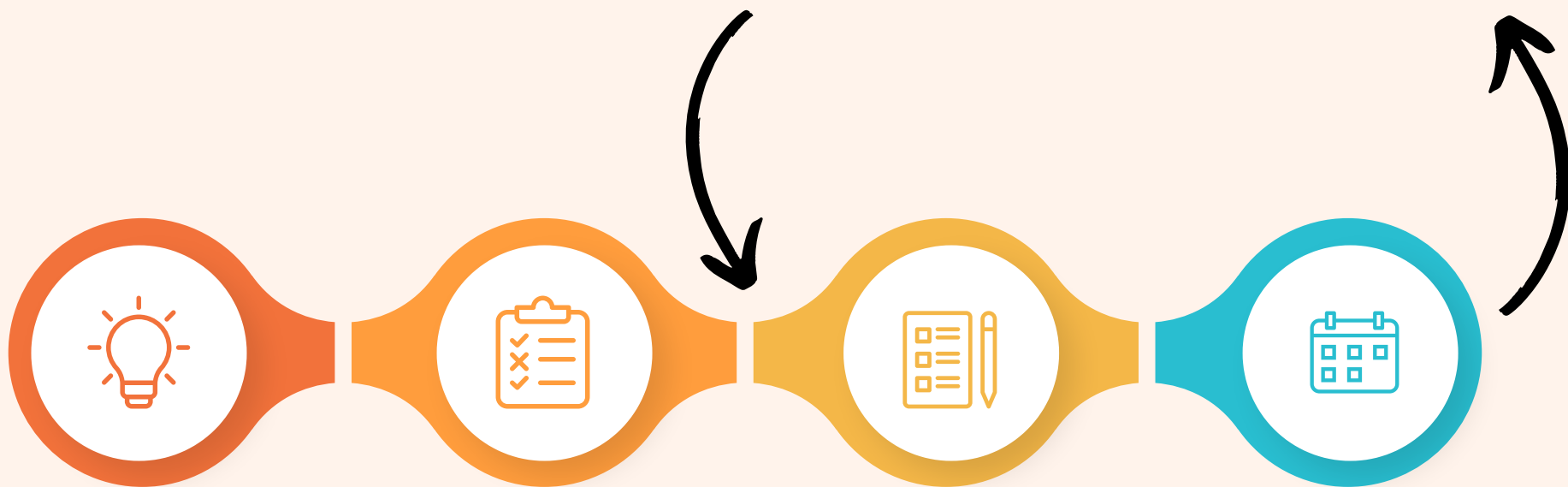
CLICK THROUGH ANALYSIS



Also track process abandonment - a process stopped part way through



Total Expected Task Time vs User Task time is an area to address.



Process Step #1
Time to Complete



Process Step #2
Time to Complete



Process Step #3
Time to Complete



Process Step #4
Time to Complete