1.Explore the problem area

1.Planning

> **Objective** finding identifying the goal

> **Fact Finding** gathering data

> **Problem Finding** clarifying the problem area

2.Research

3.Synthesis

Generating Ideas

Developing solutions to the highlighted problem

2. Generate Ideas

4.Ideation

5.Concept Development

>**Solution** move from idea to applicable implementation

> **Concept Acceptance** testing rounds & final iteration

6.Final Prototype
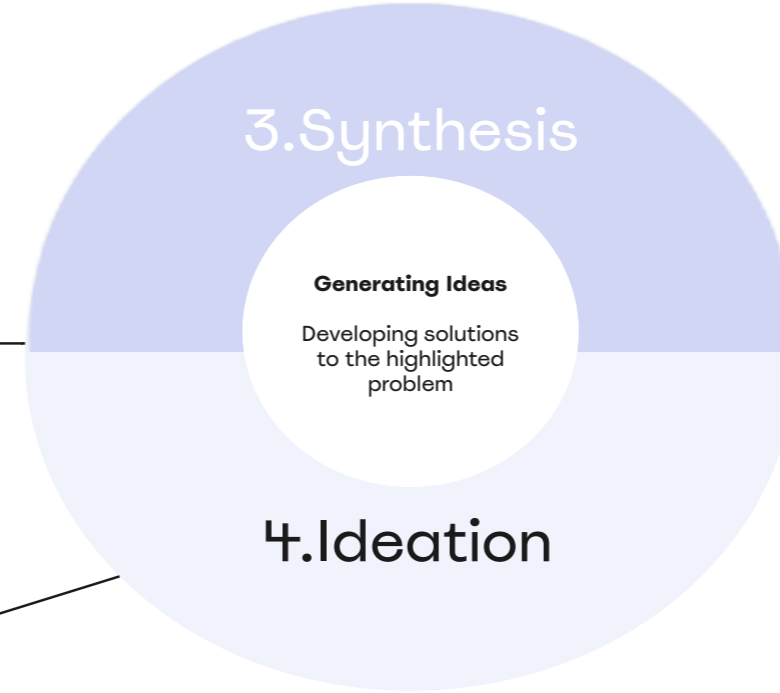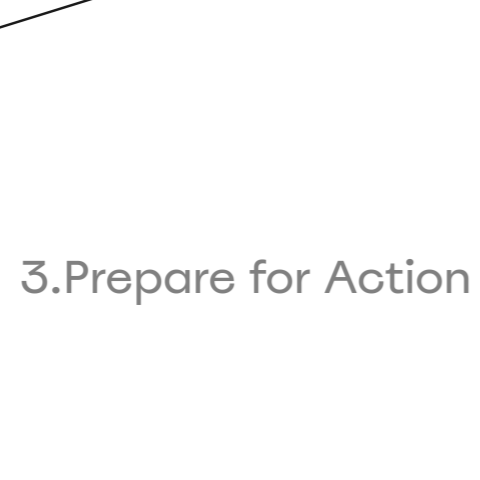
3.Prepare for Action

1.Planning
- Initial secondary research

2.Research
- Problem framing
- Secondary research
- Primary research

3.Synthesis
- Research analysis
- Findings
- Co-design
- Criteria intervention
- Problem framing

4.Ideation
- Exploration of concepts
- Concept evaluation

5.Concept Development
- Testing one
- Adaptations
- Testing two
- Adaptations

6.Final Prototype
- Implementation plan
- Action plan
- Risk analysis
- Barries & Consequences