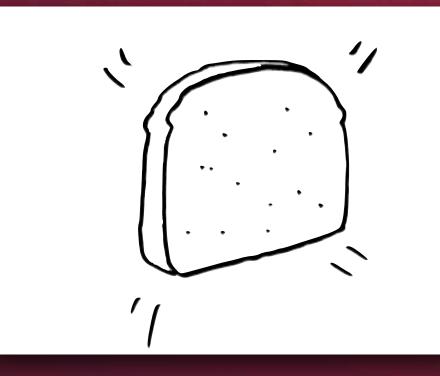
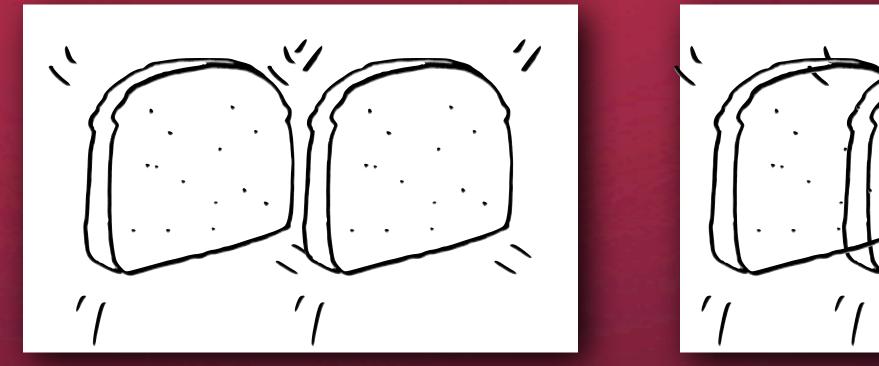
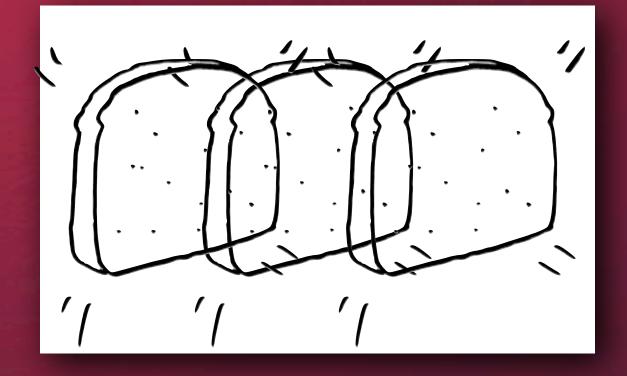
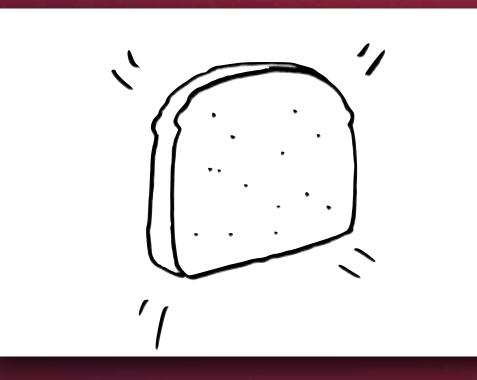
An Exercise in SYSTEMS THINKING

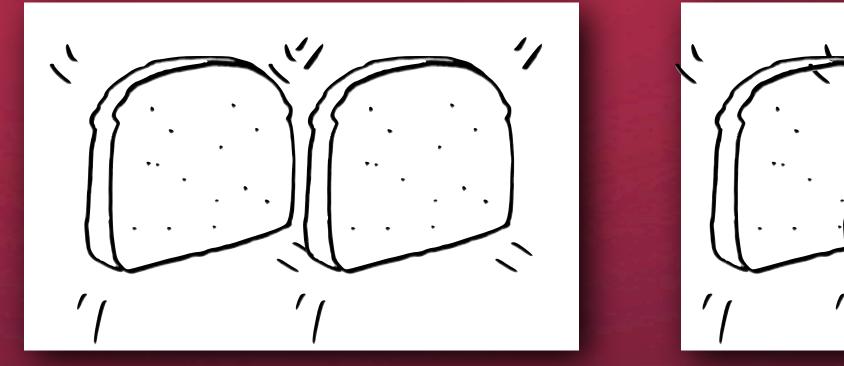
An Exercise in SYSTEMS THINKING

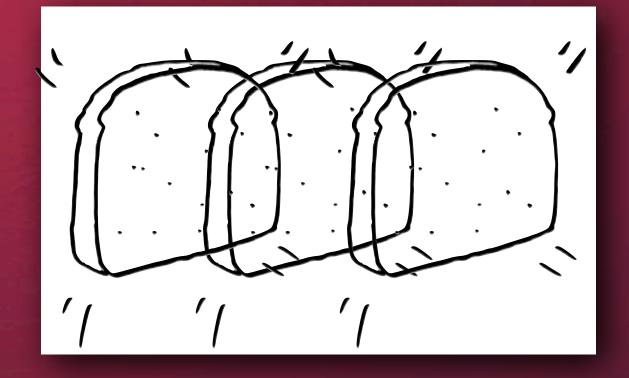


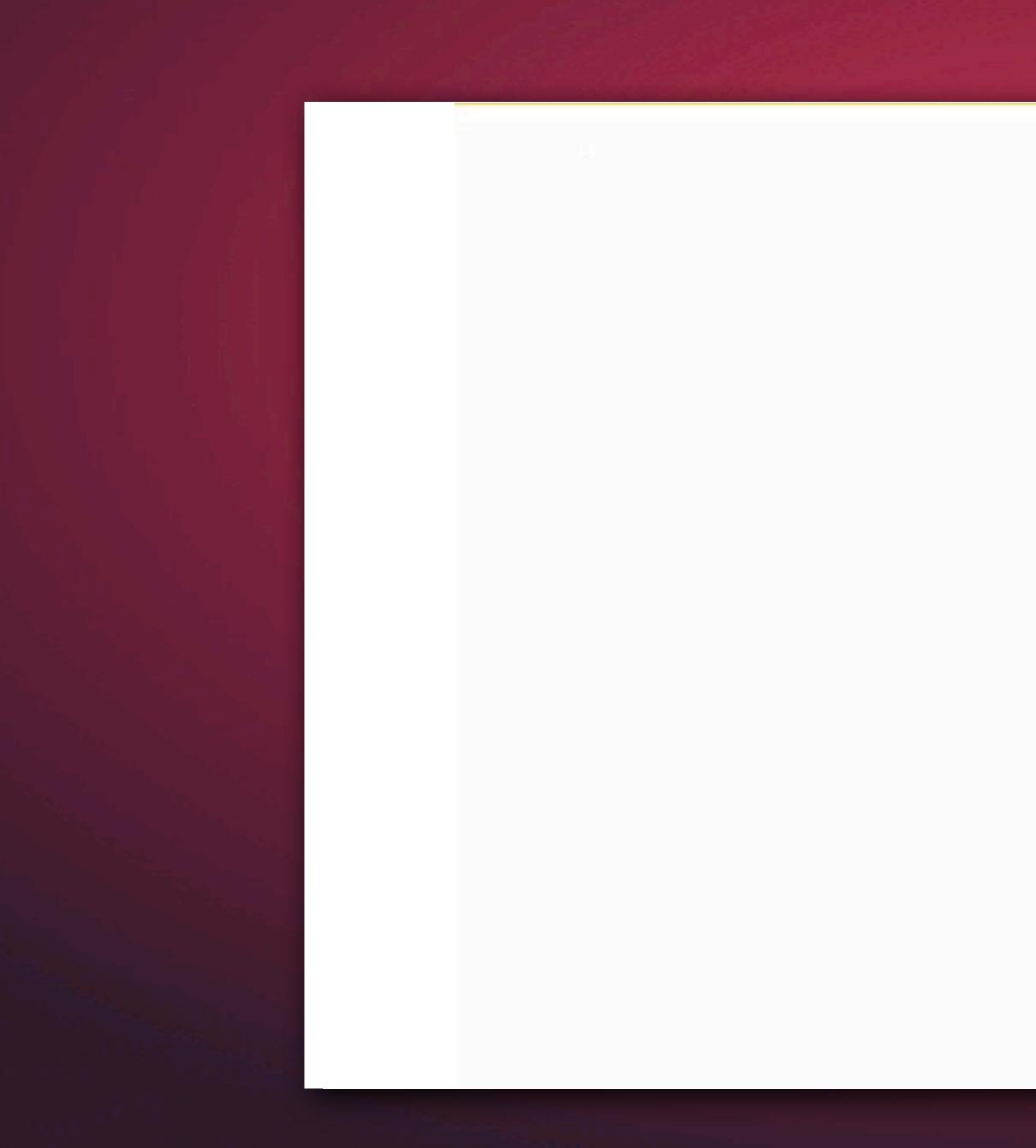


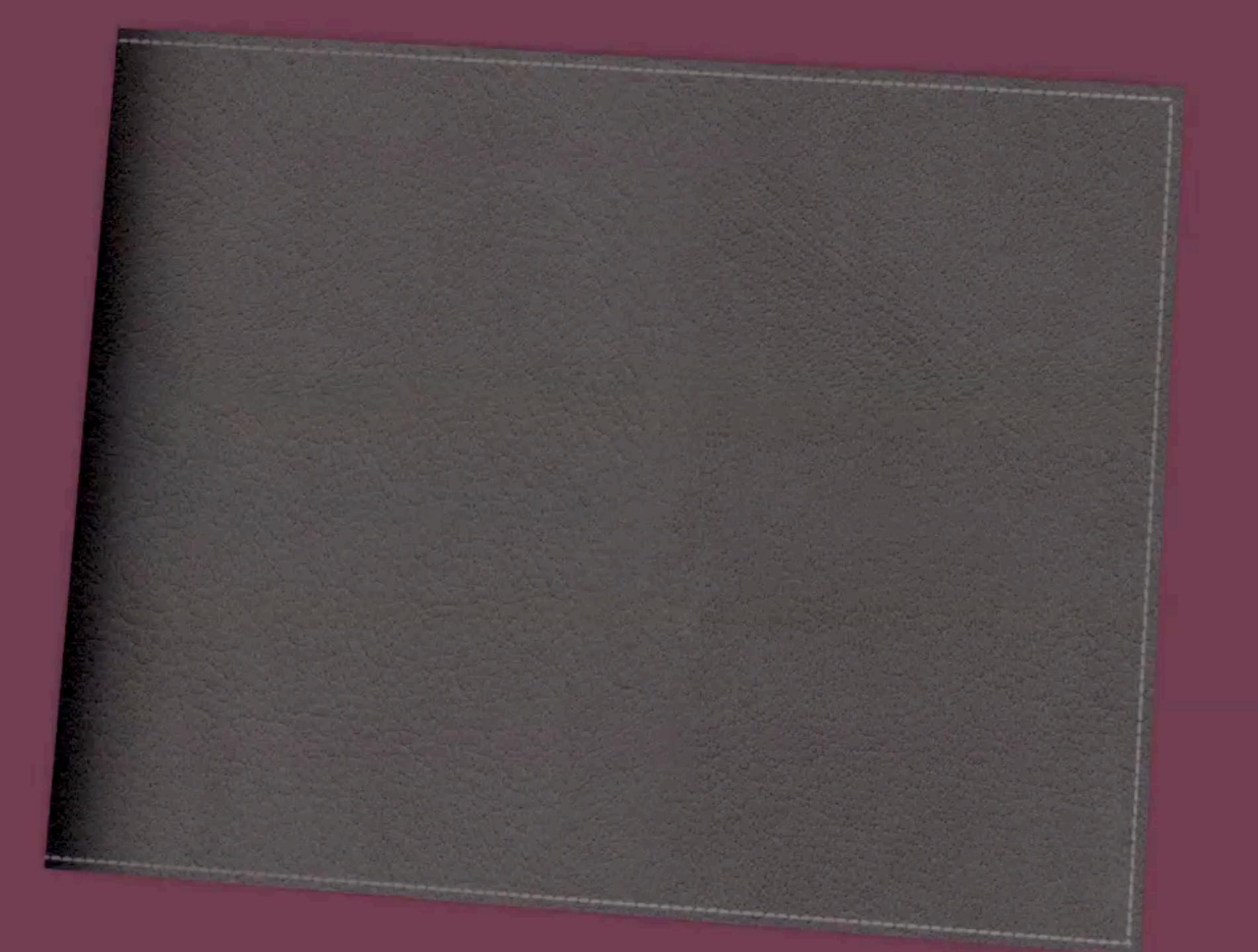


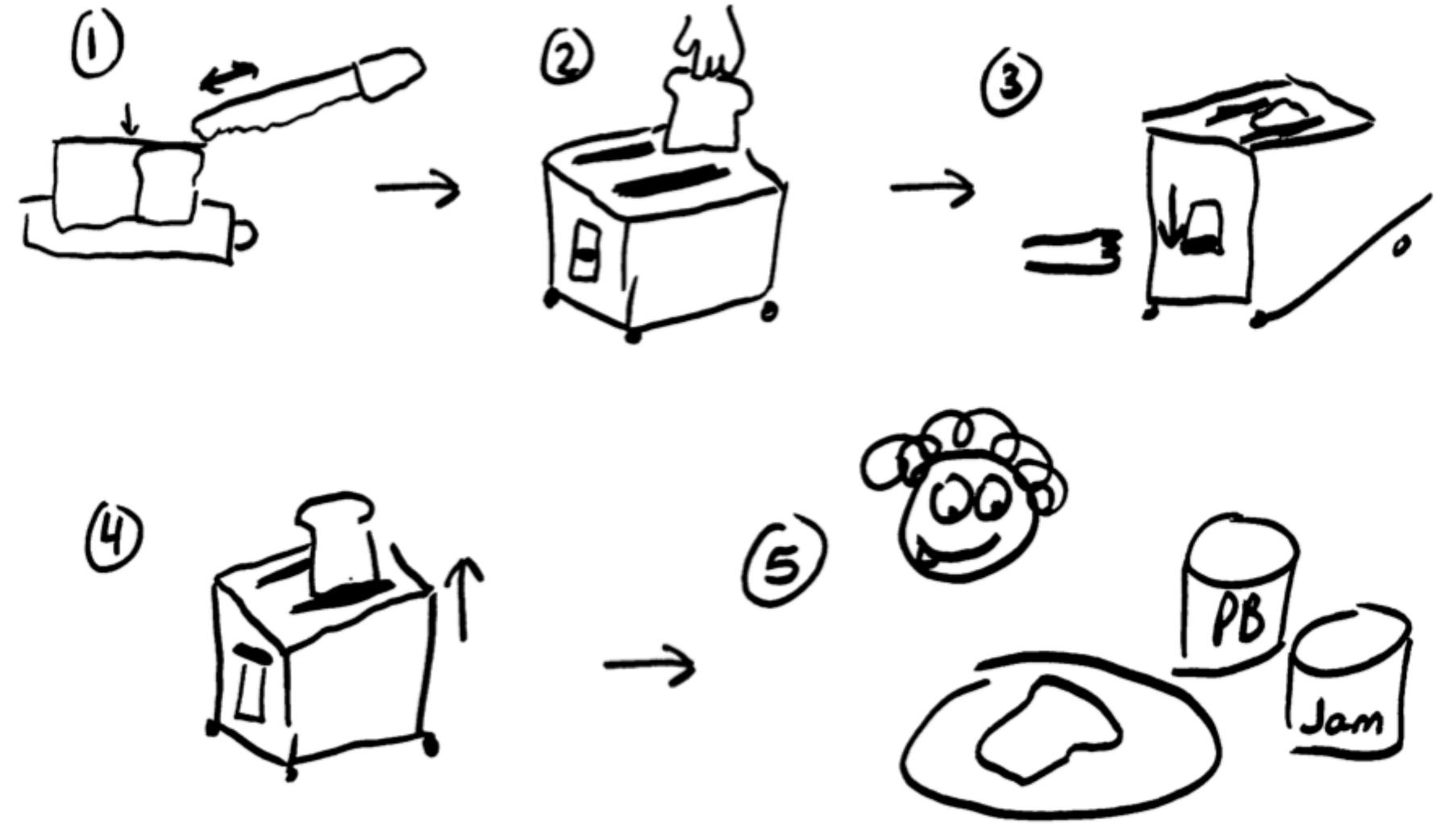








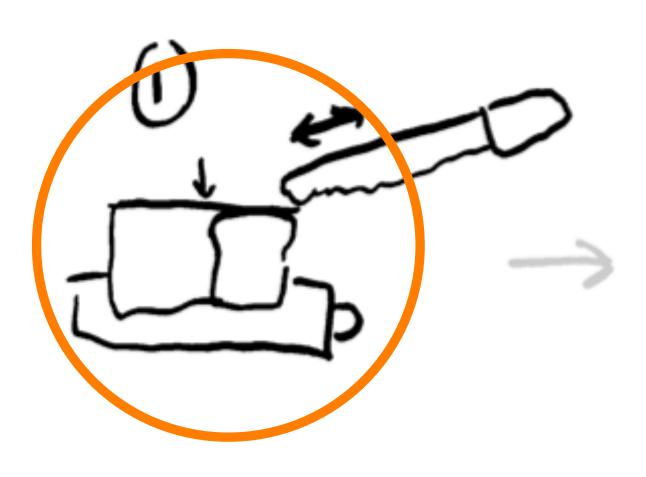


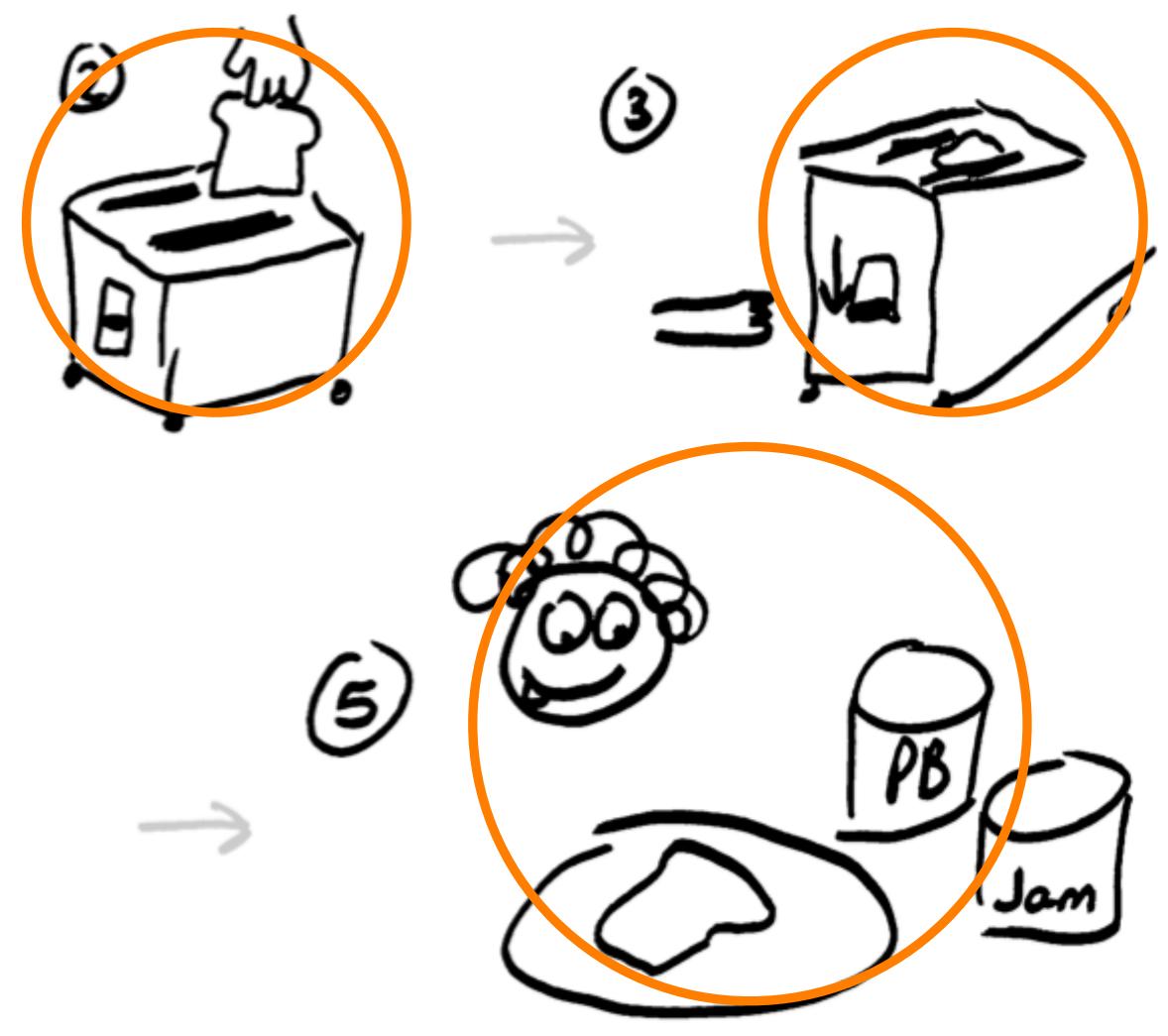


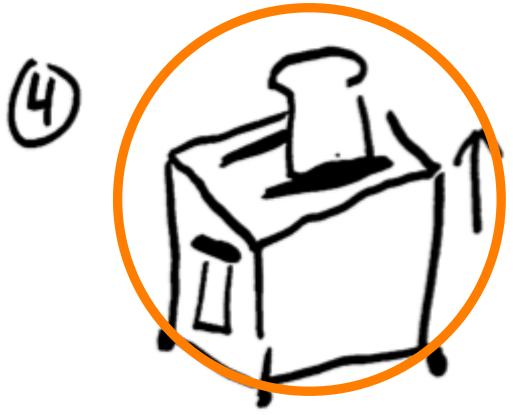






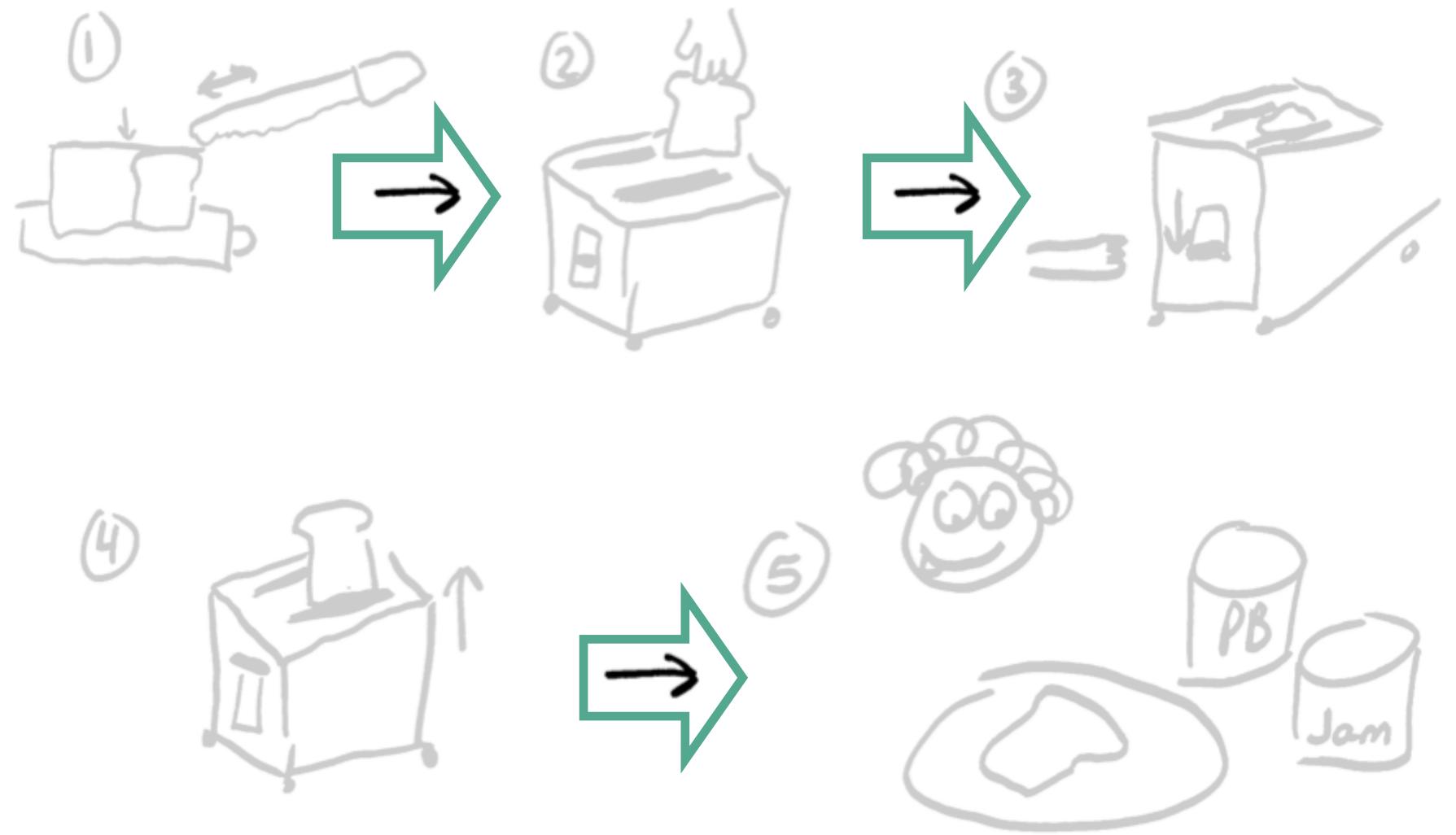










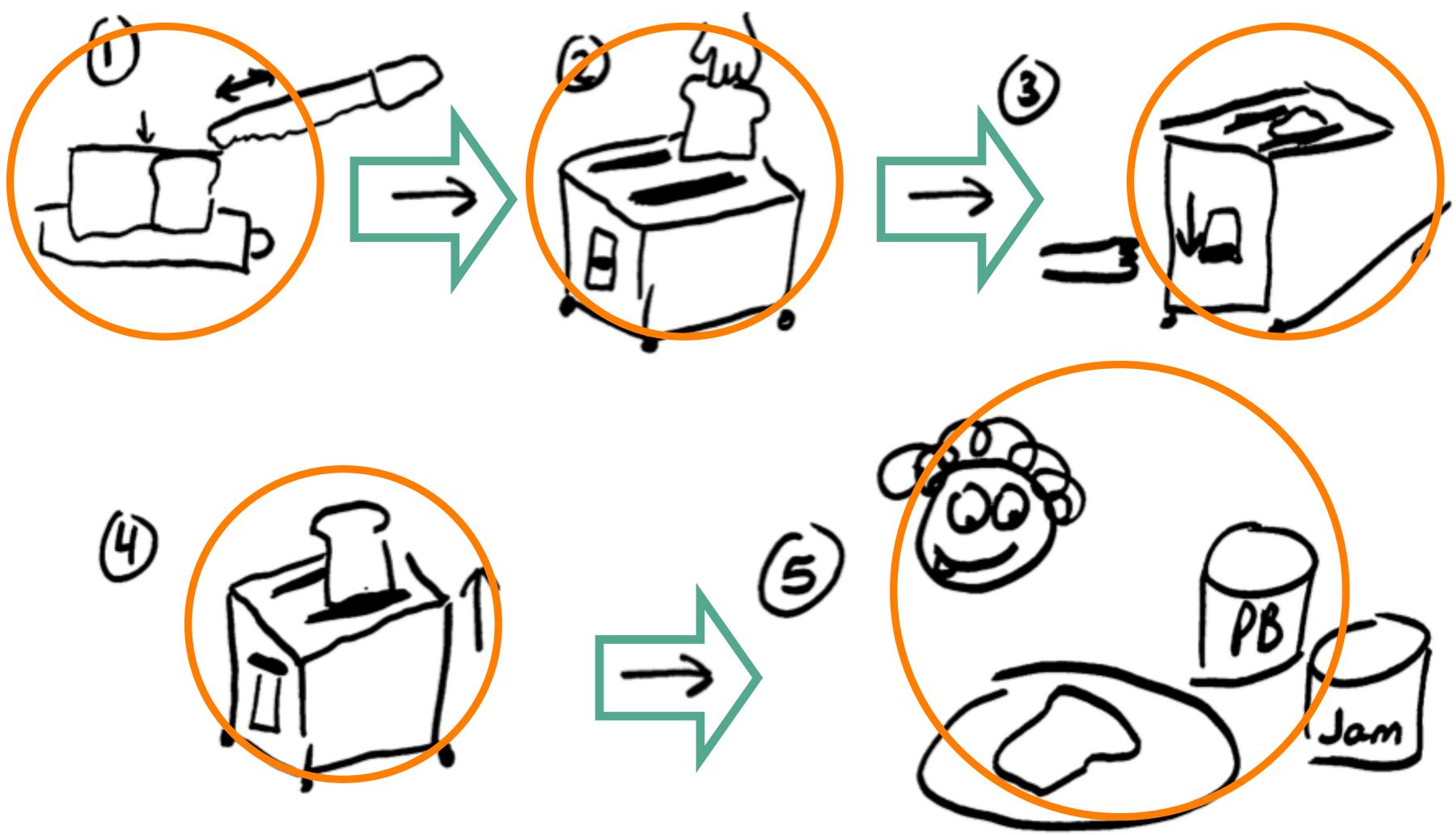


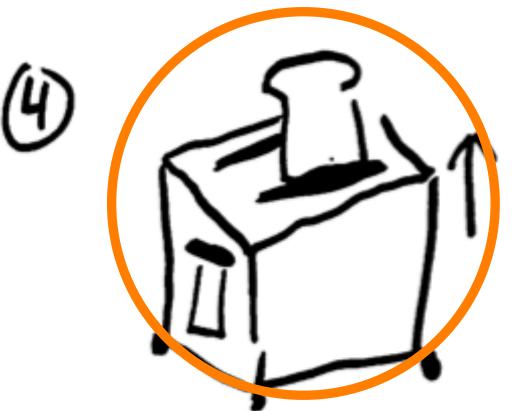






NODES + LINKS = SYSTEMS MODEL

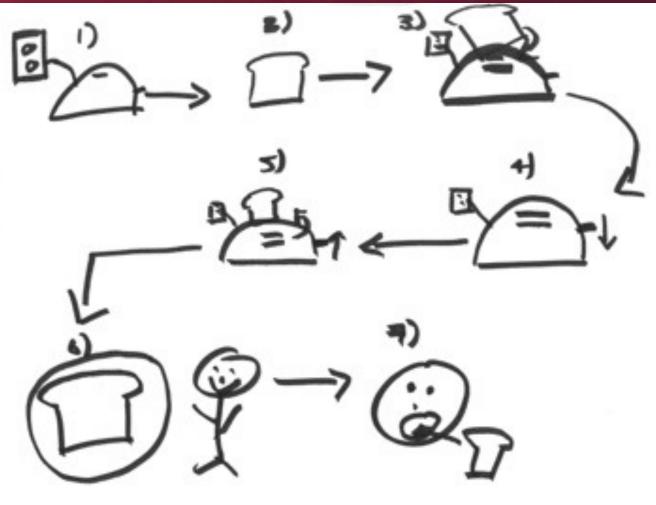




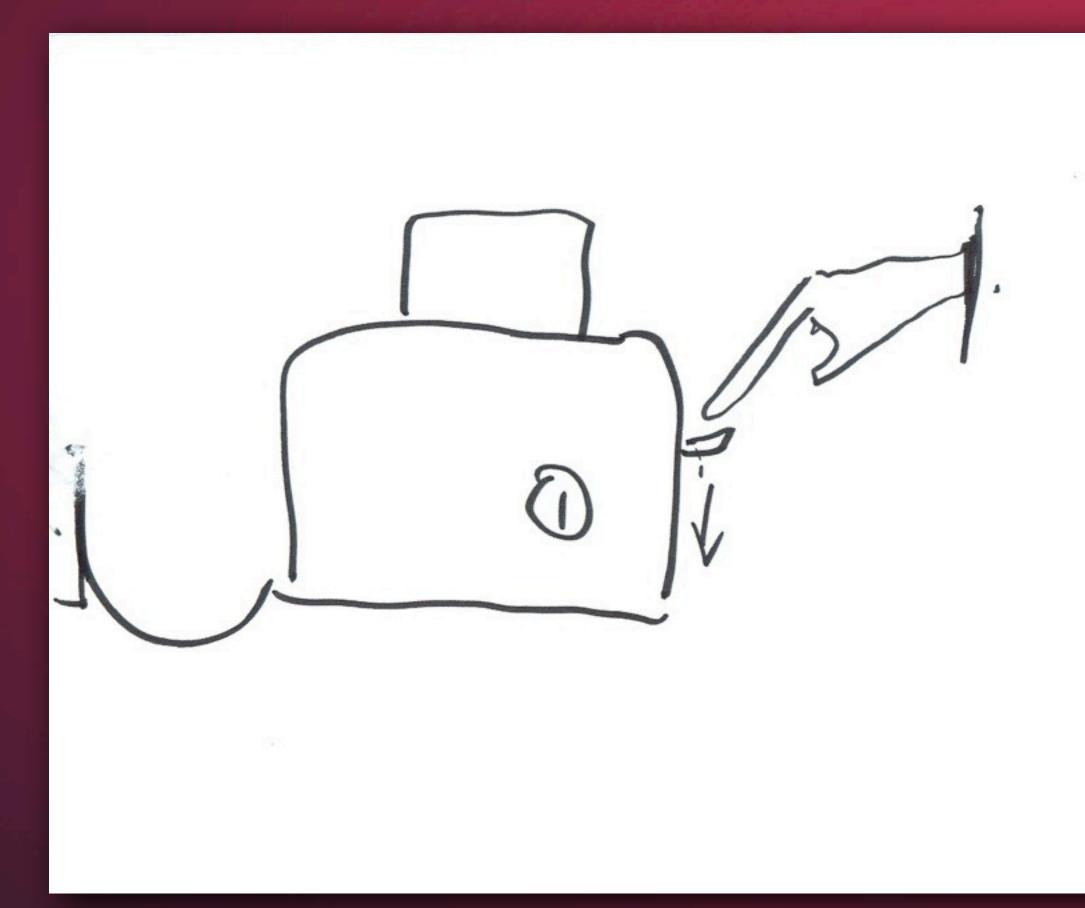


NODES + LINKS = SYSTEMS MODEL

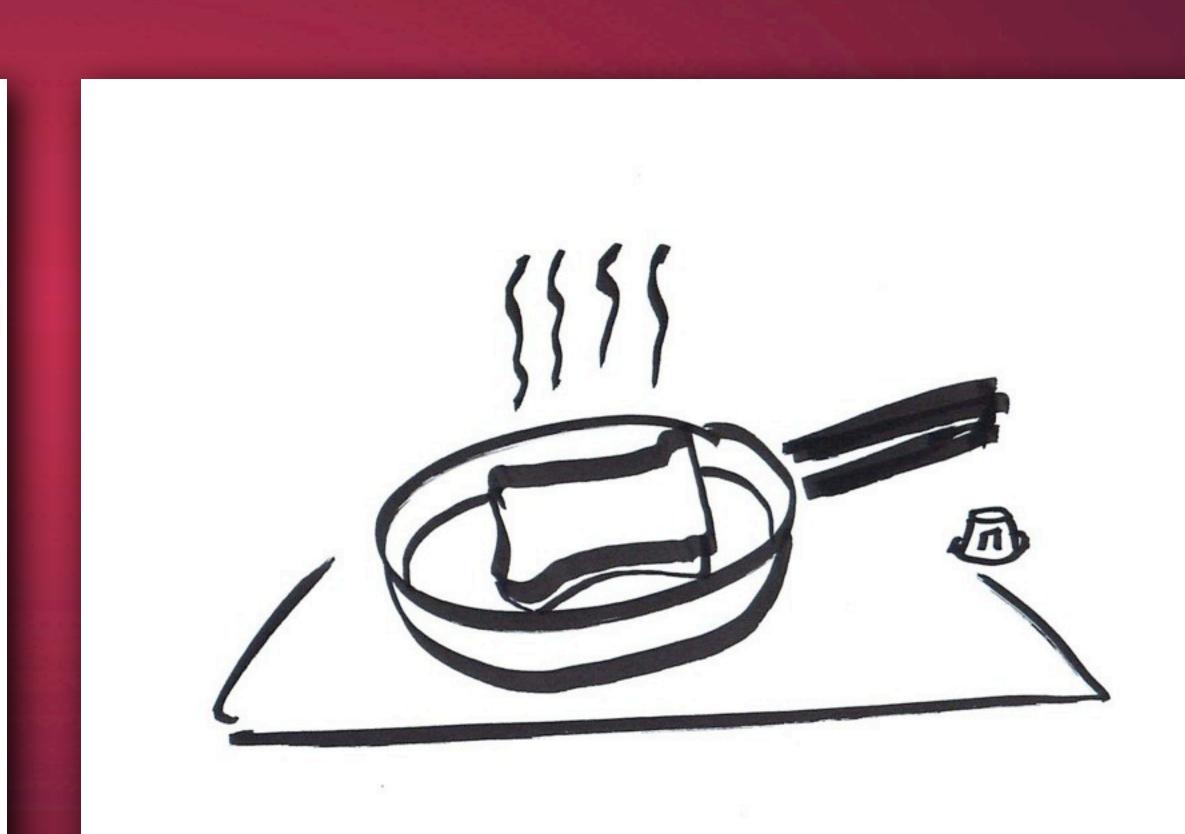






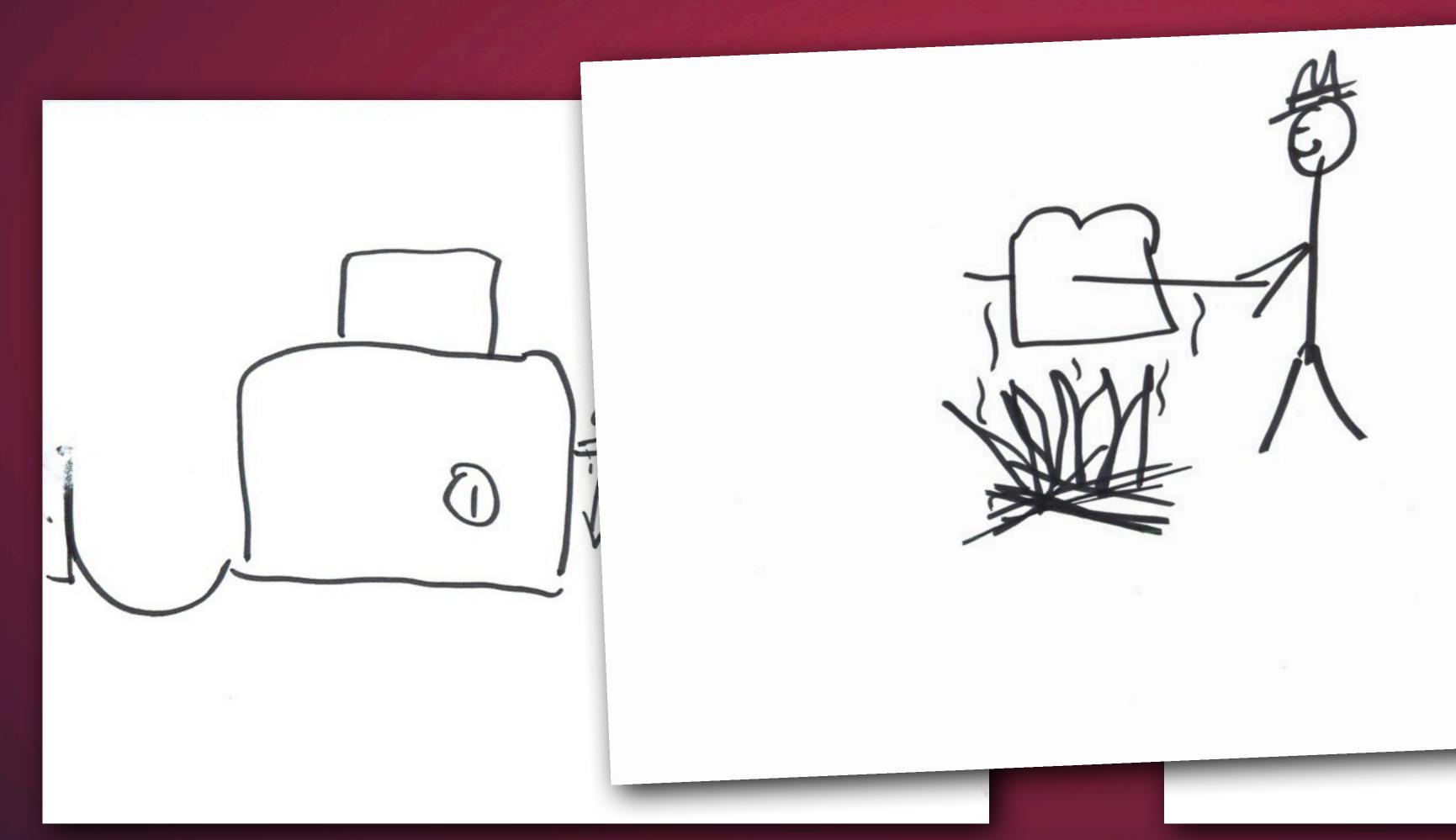


American

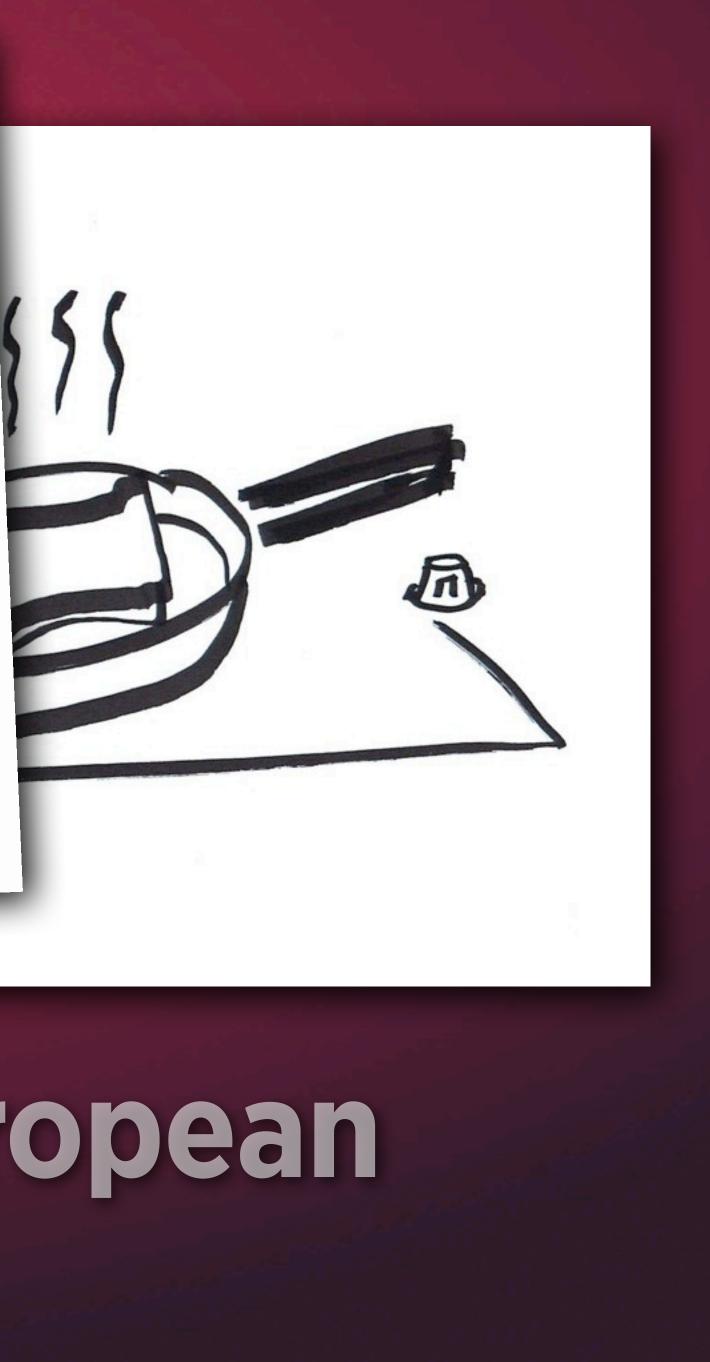


European

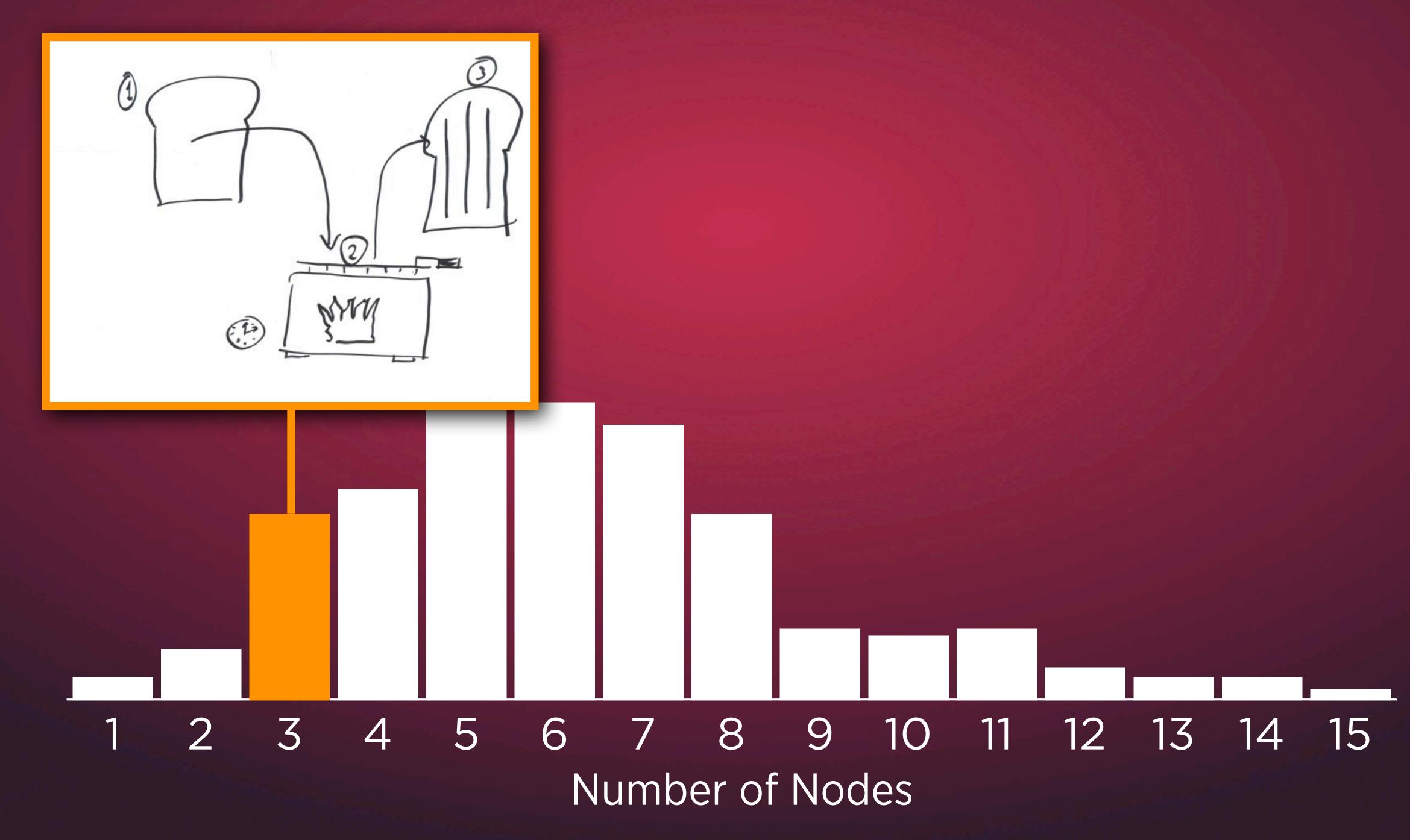


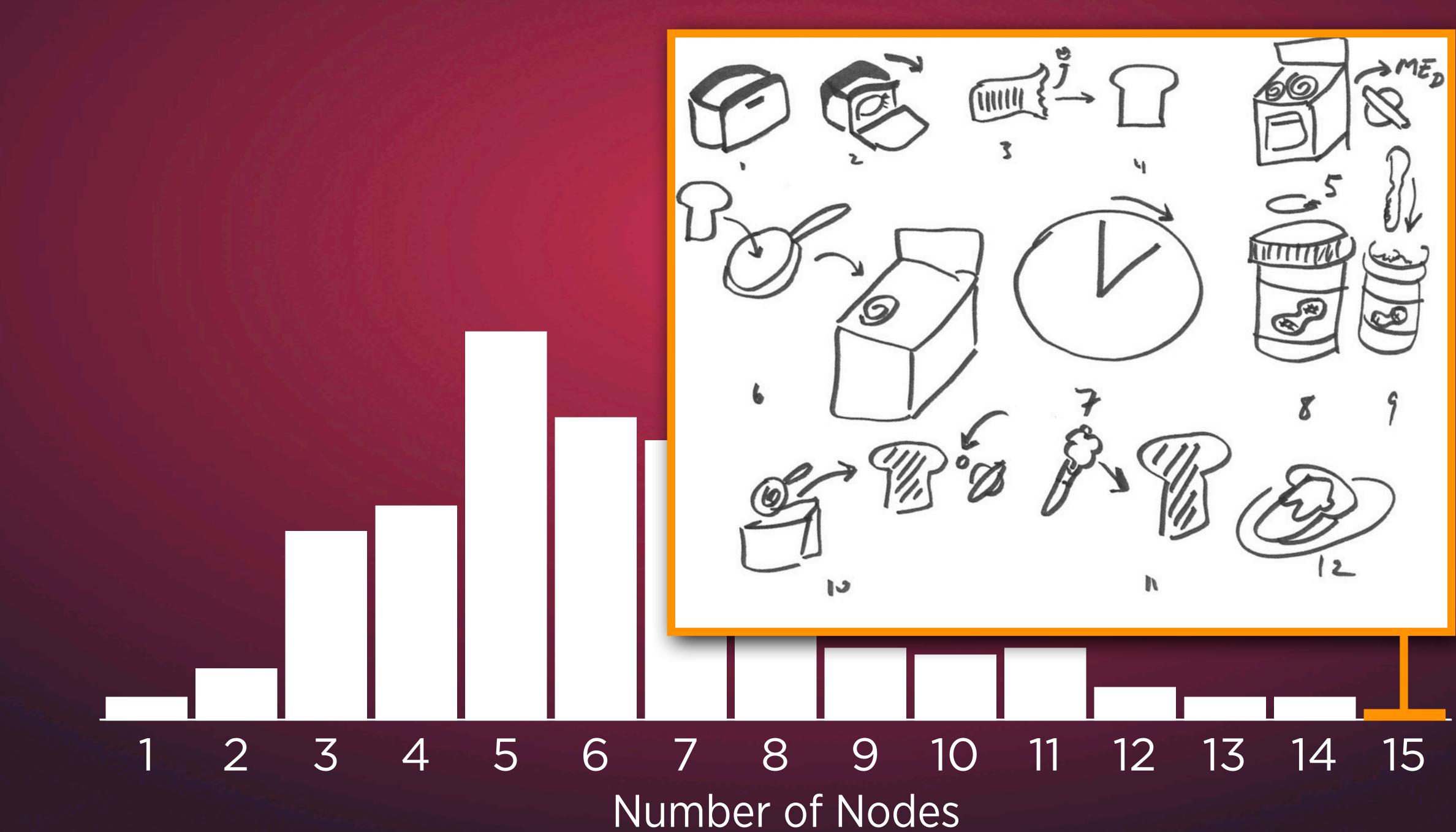


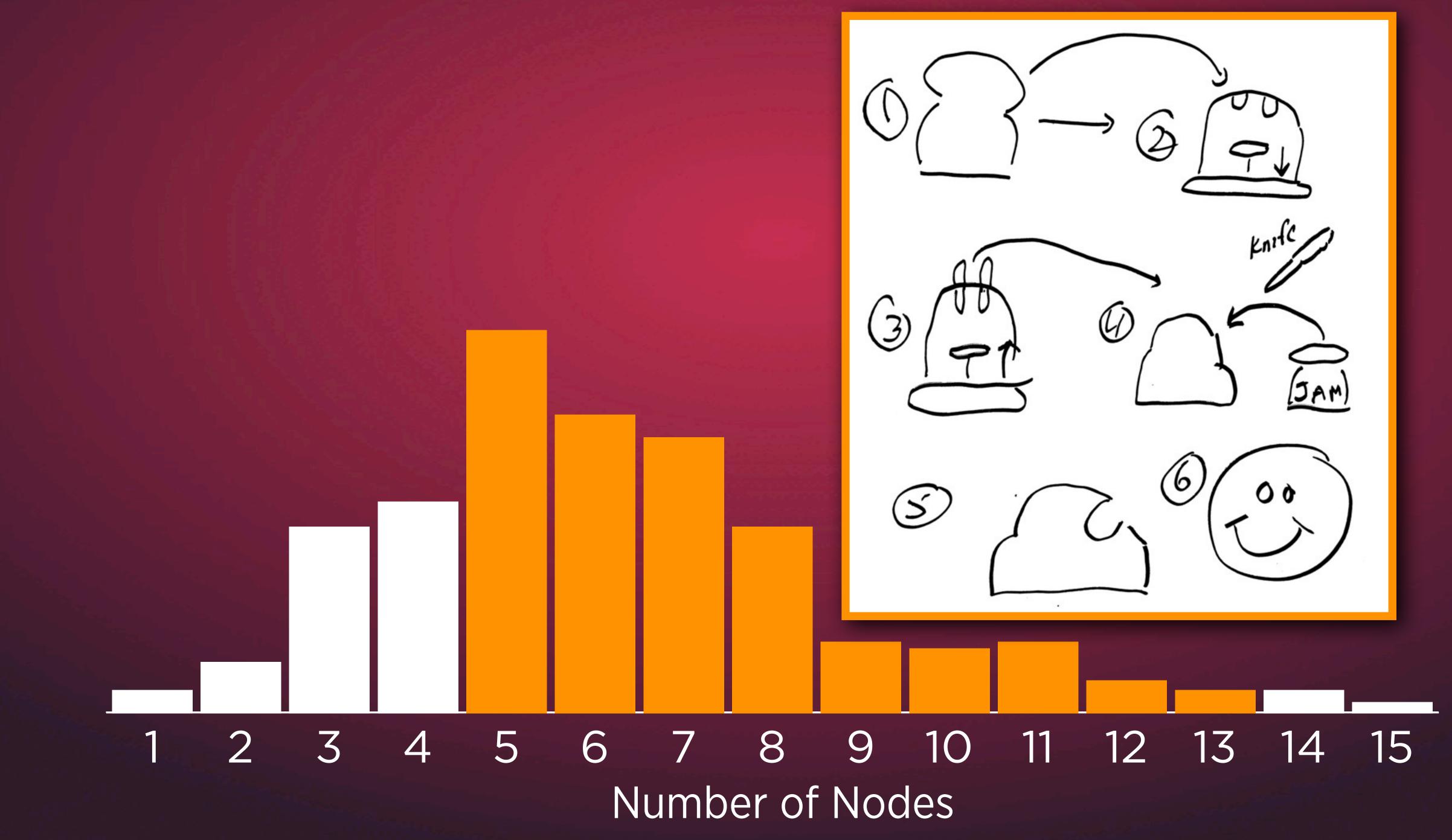
American St

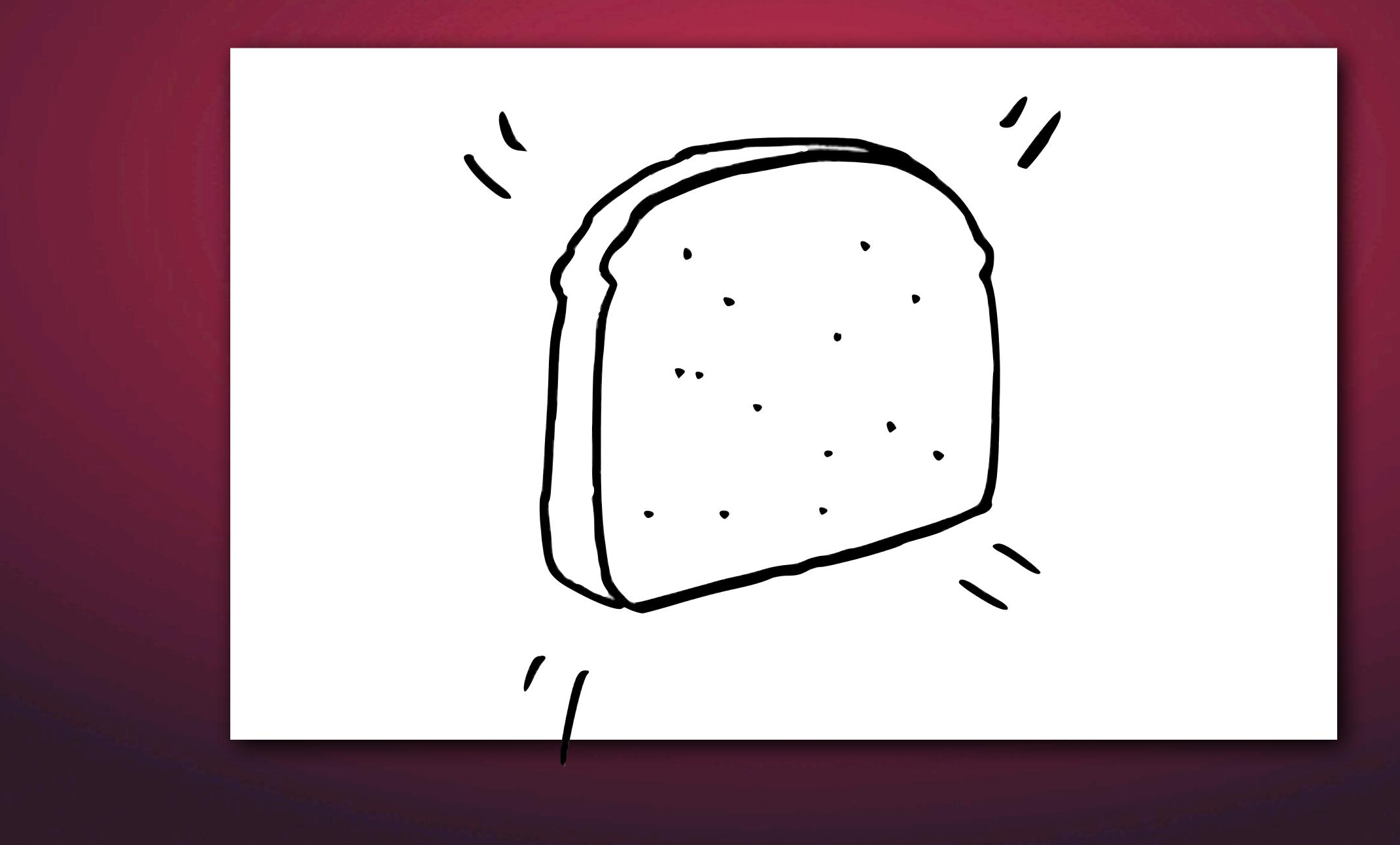


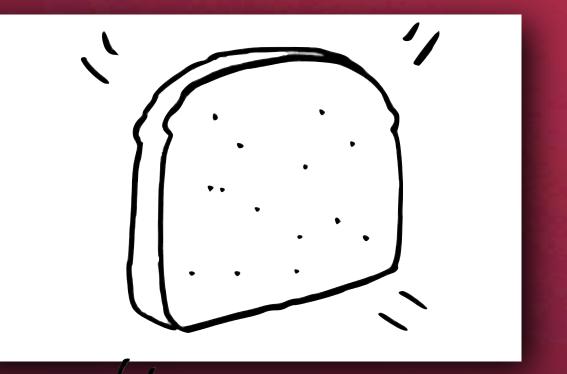
Student European



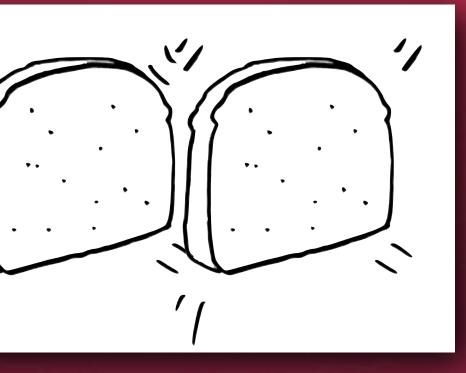


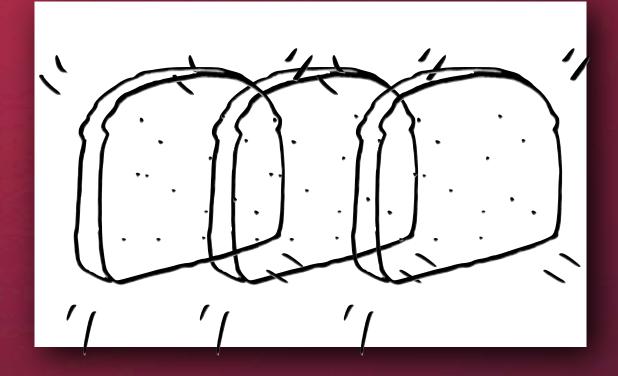




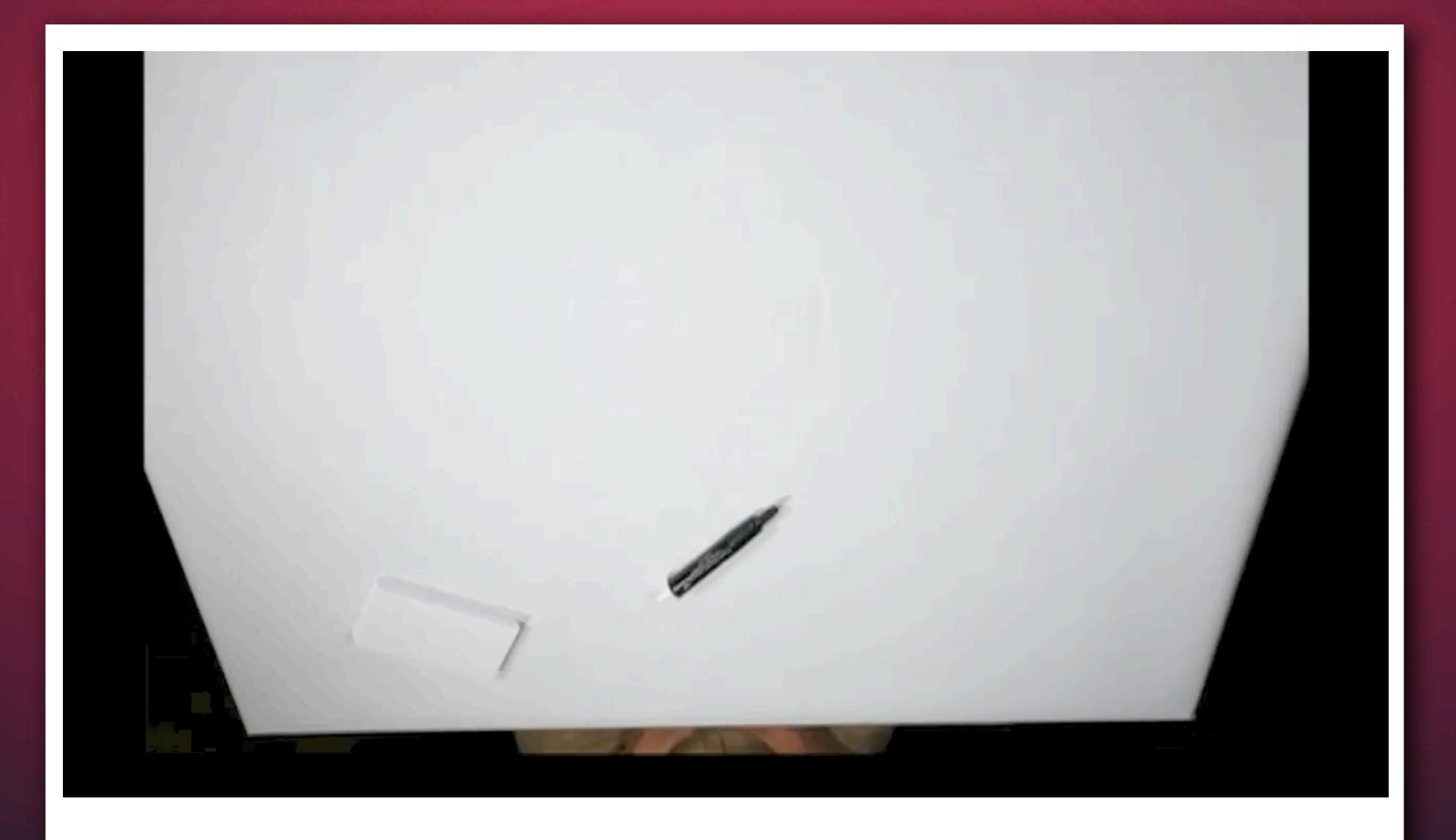






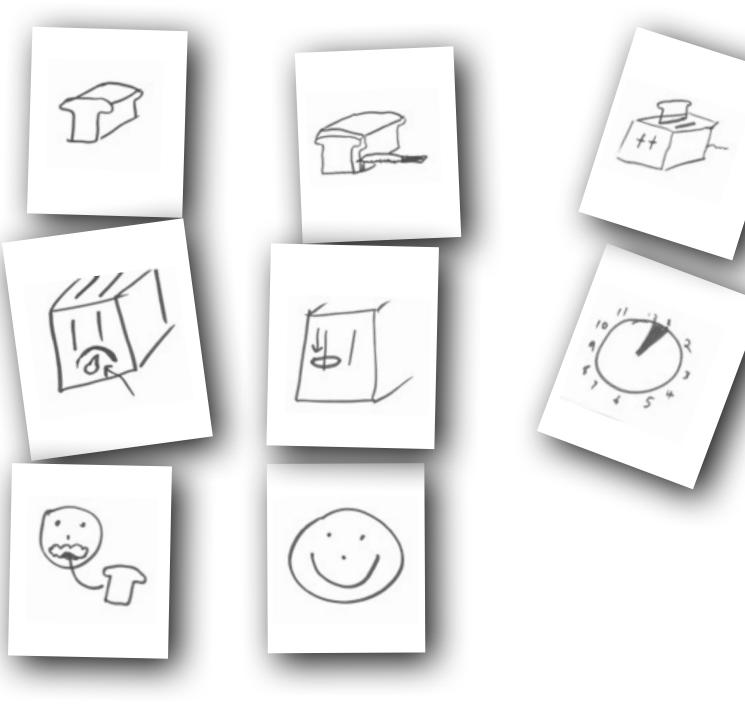




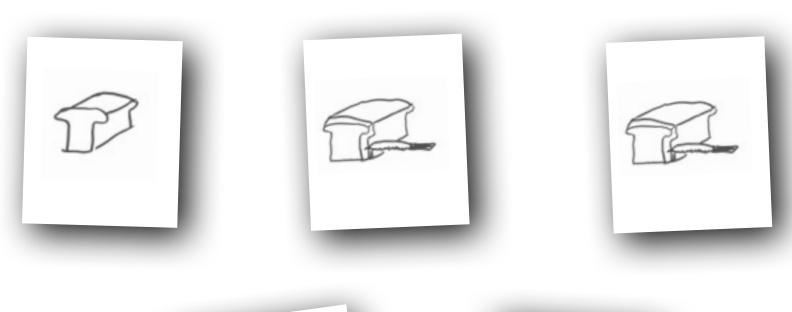


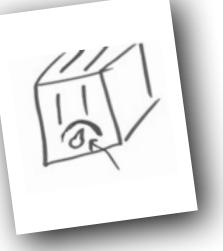


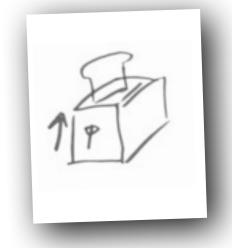




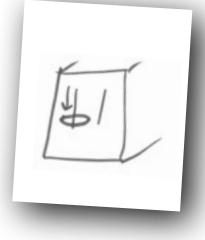


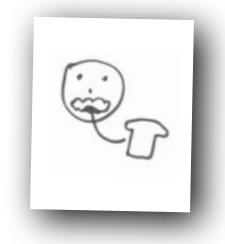


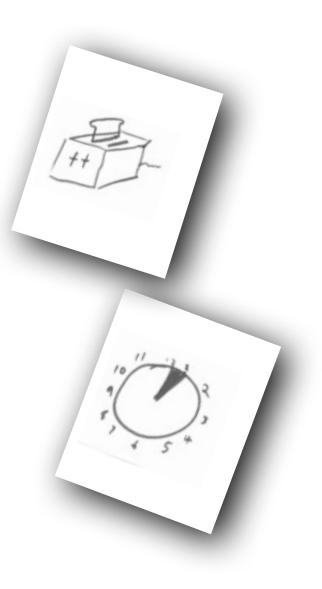




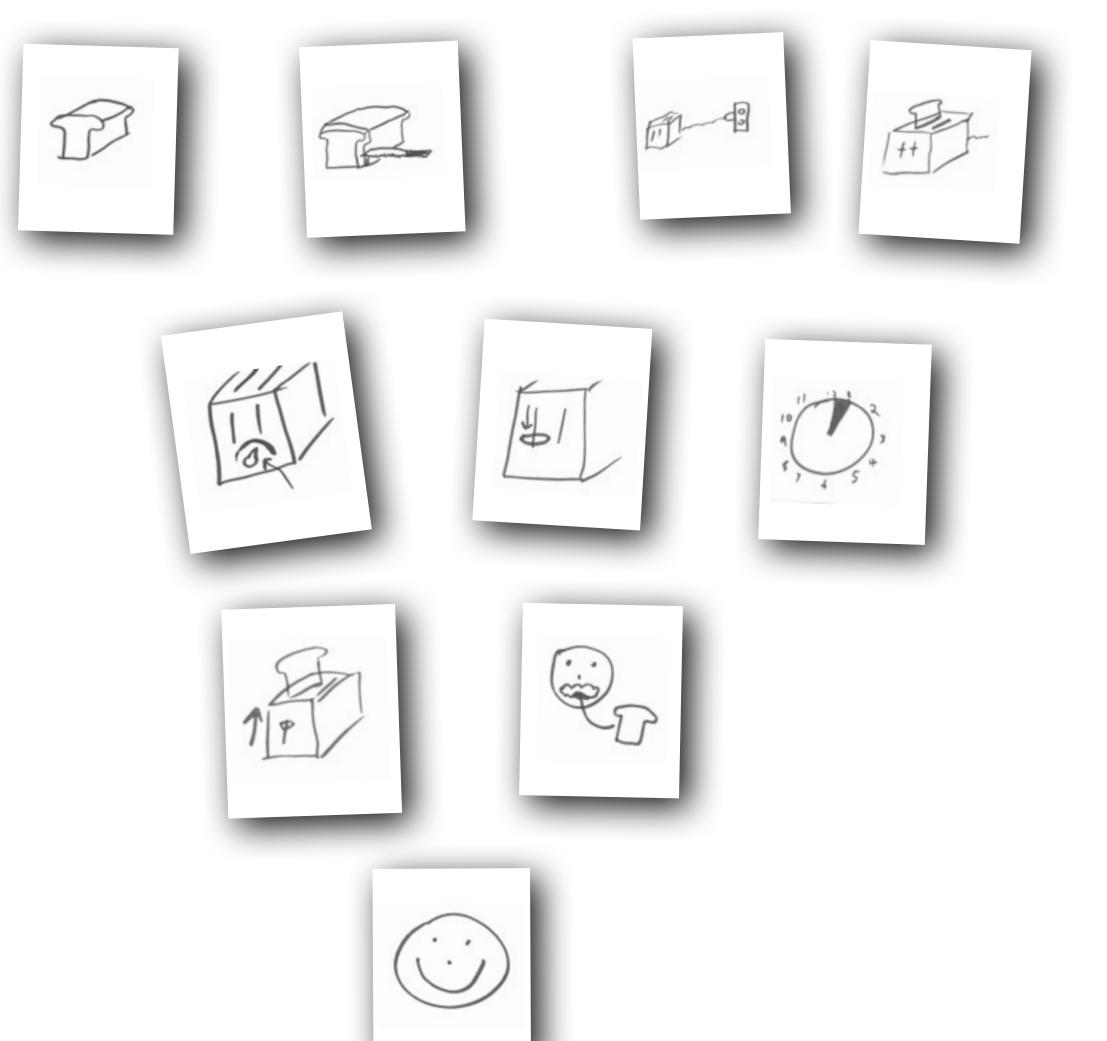


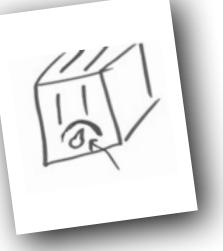


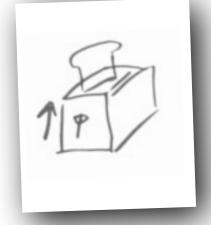






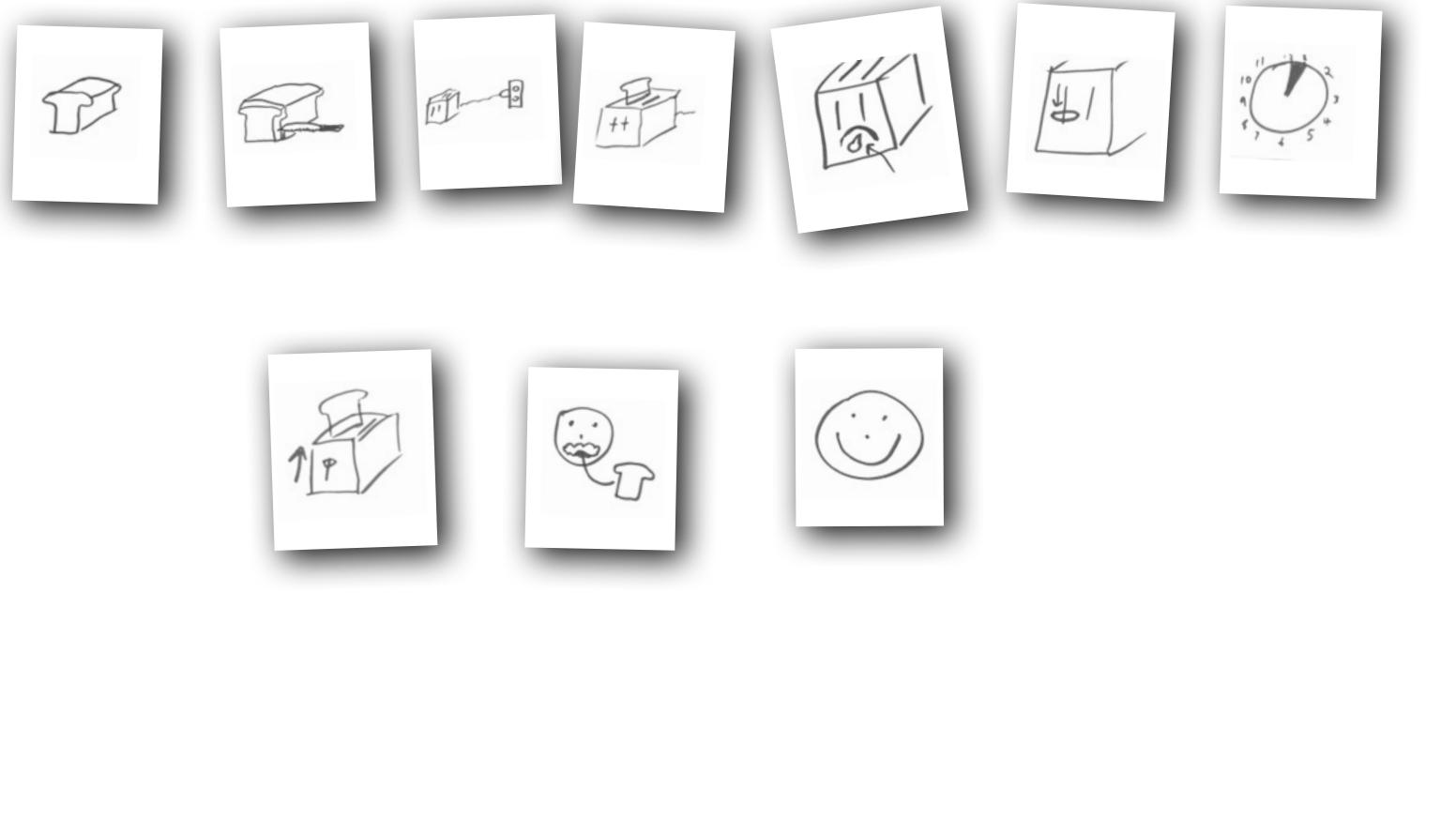














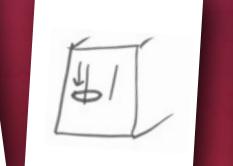


++



DRAWING







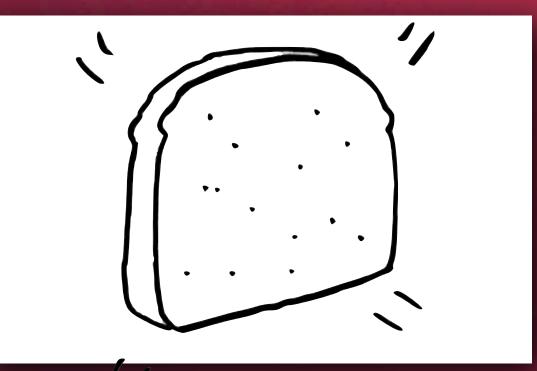


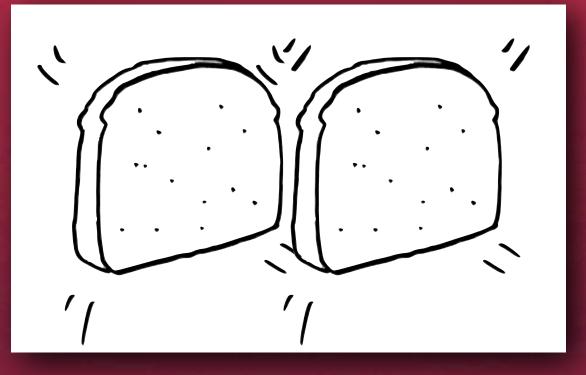




NOTES

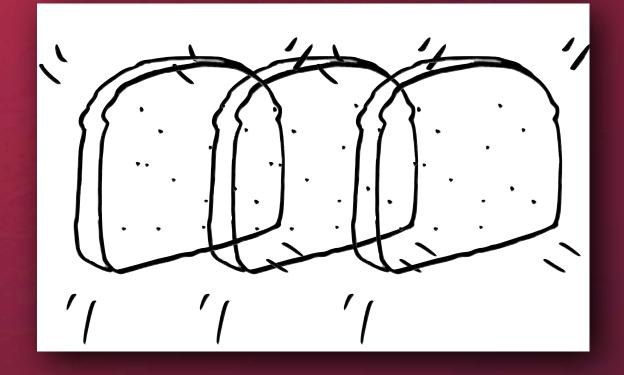
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Number of Nodes



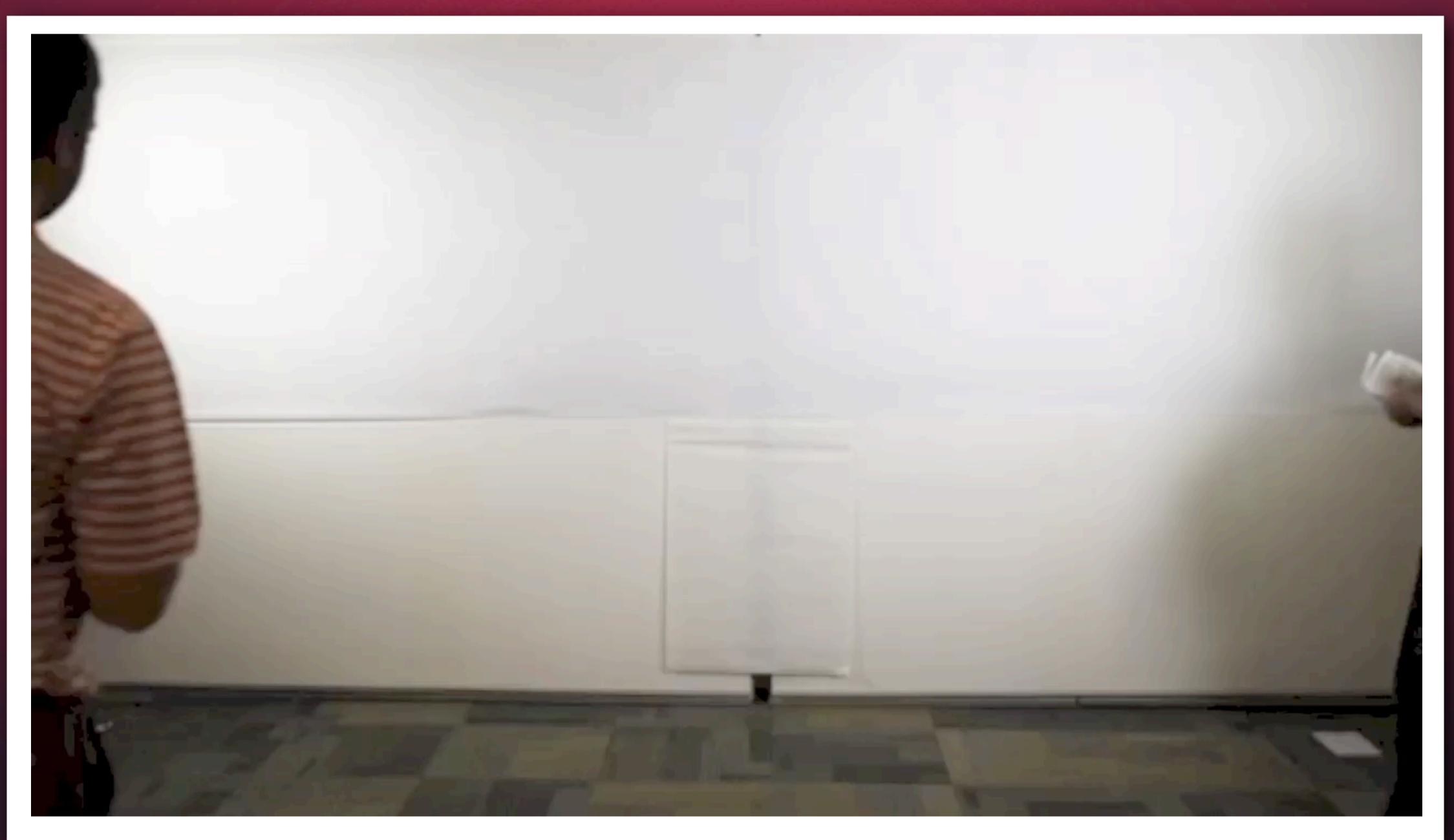


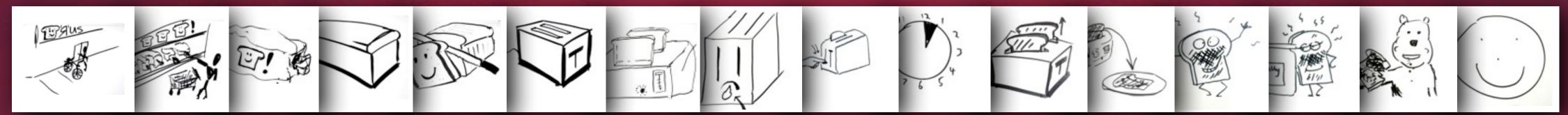
Drawings

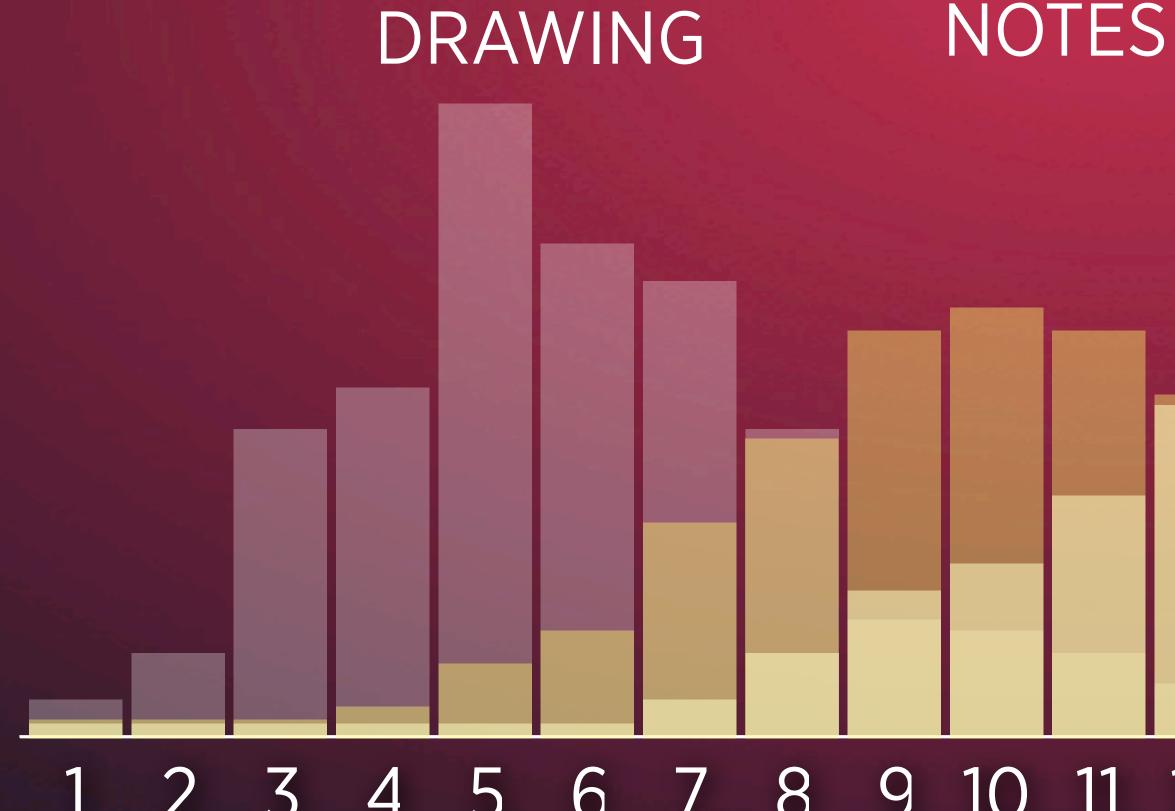
Sticky Notes



Group Notes







1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 Number of Nodes

GROUP NOTES

















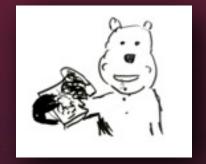




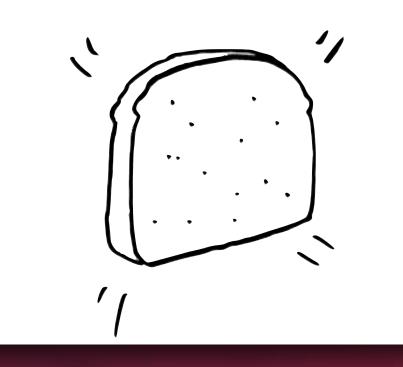




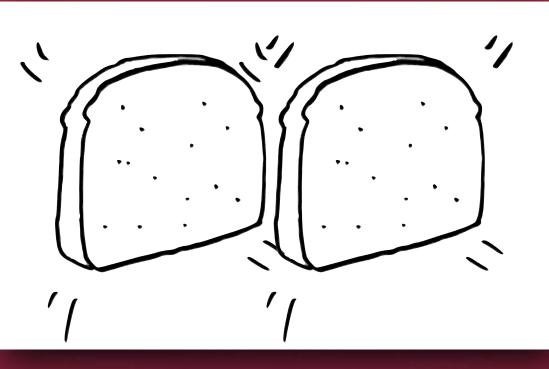




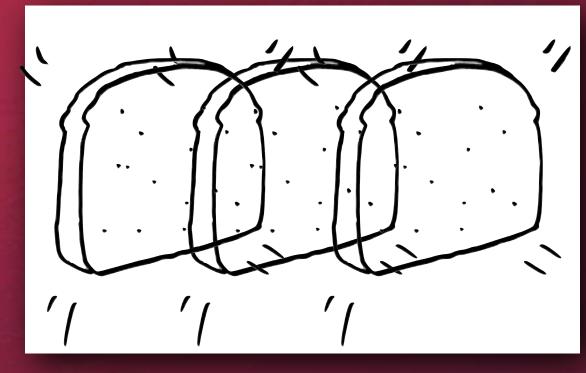




Drawings Links & Nodes



Notes Iteration

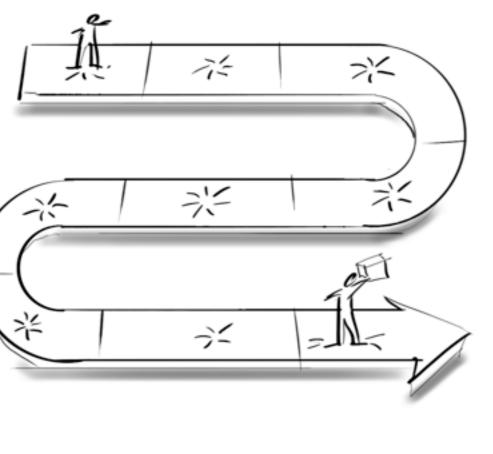


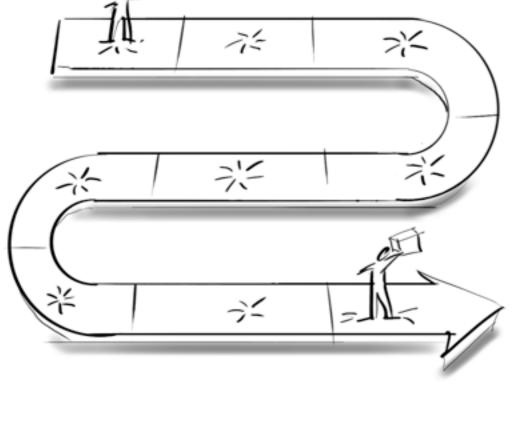
Group Notes Synthesis

> Better Systems Models

DRAW A Model of Your Aspirations

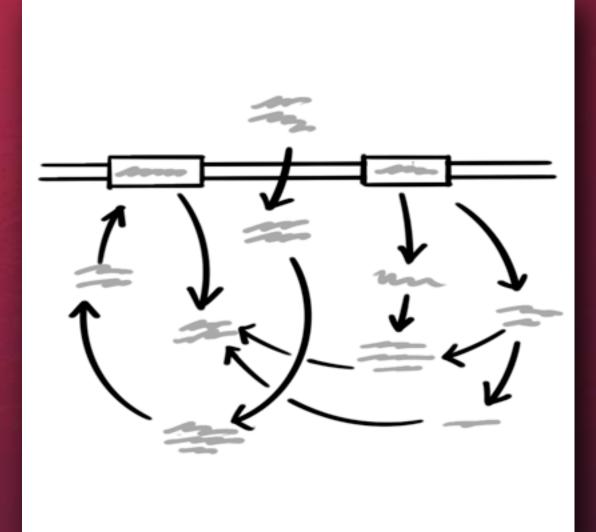




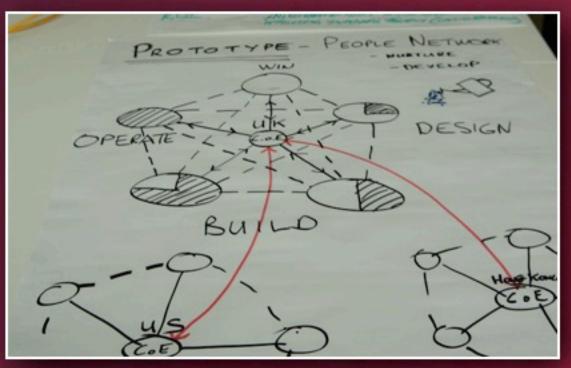


Organizational Vision

Customer Experience



Long-Term Sustainability



Strategic Positioning



Cash Flow



Sales Strategy



Service Innovation



Film Production



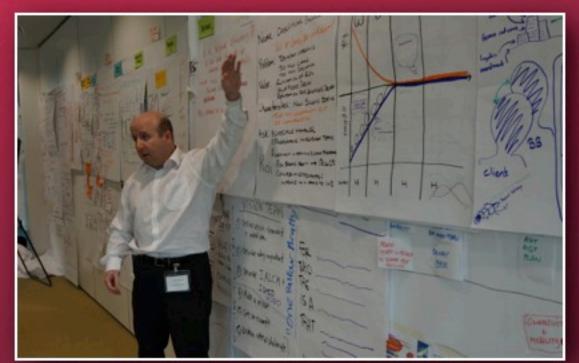
Customer Experience



Manufacturing Process

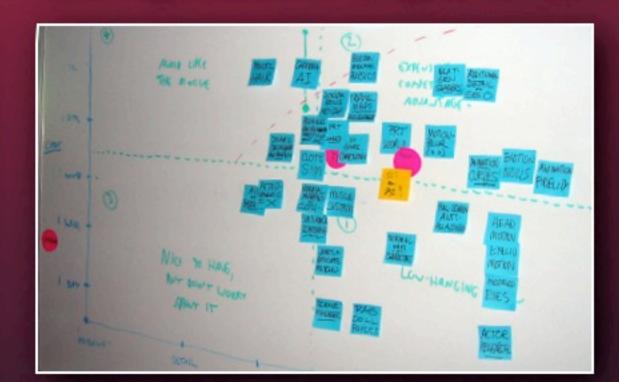


Opportunity Costs



Competitive Separation

Engagement



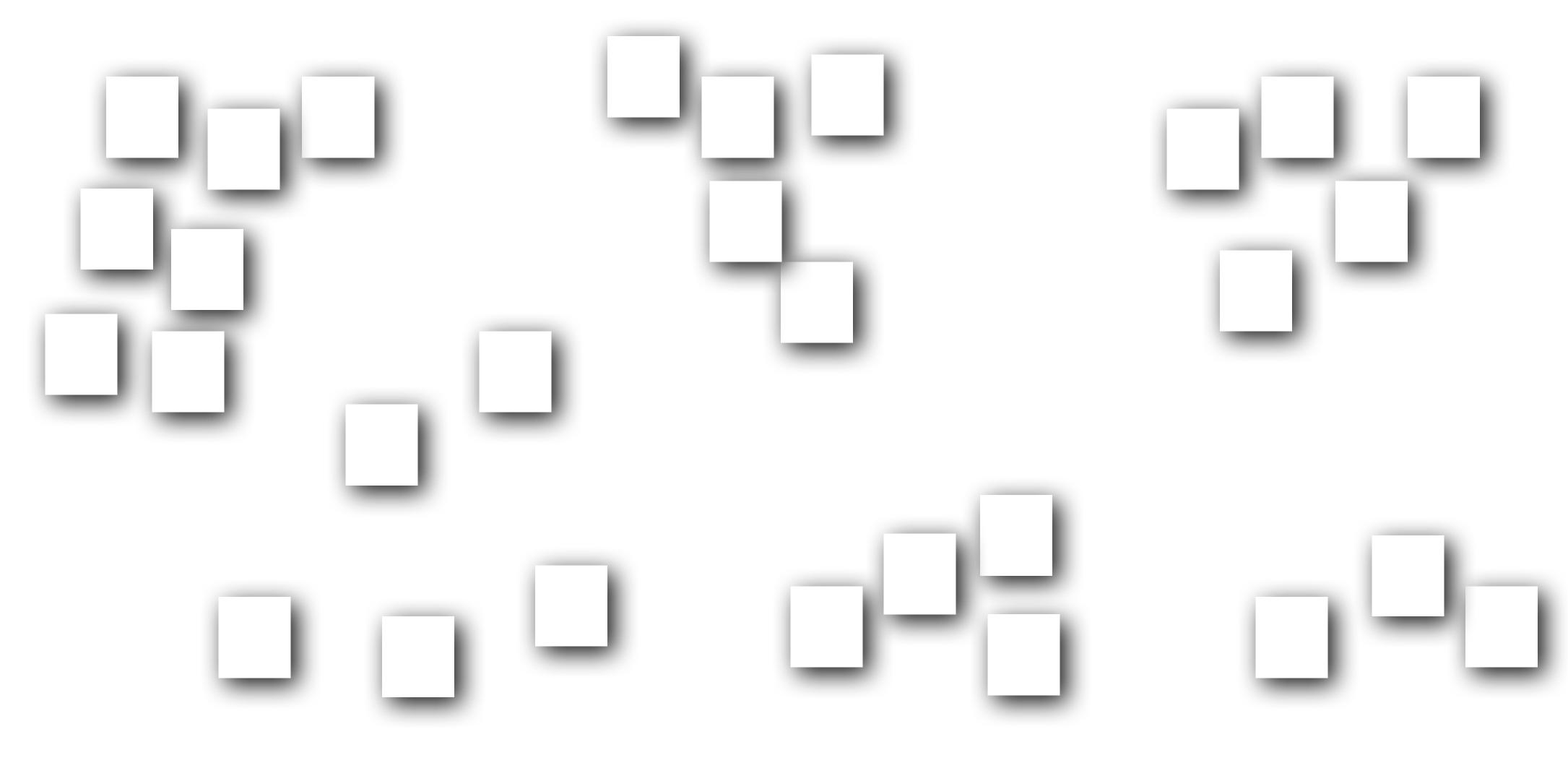
Cost Benefit Tradeoff

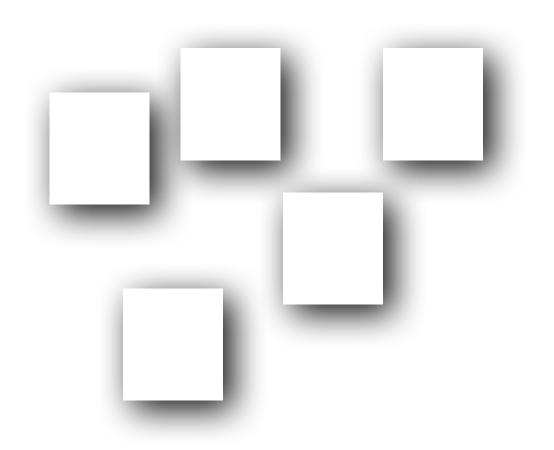


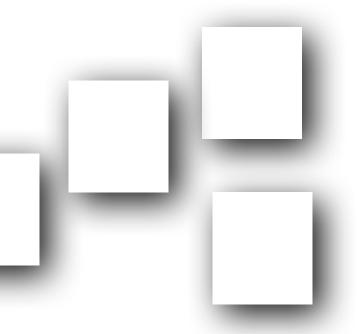
Product Positioning

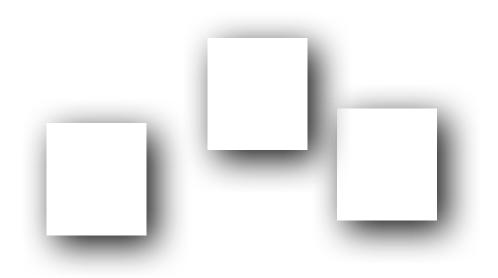


What is our Noble Vision?









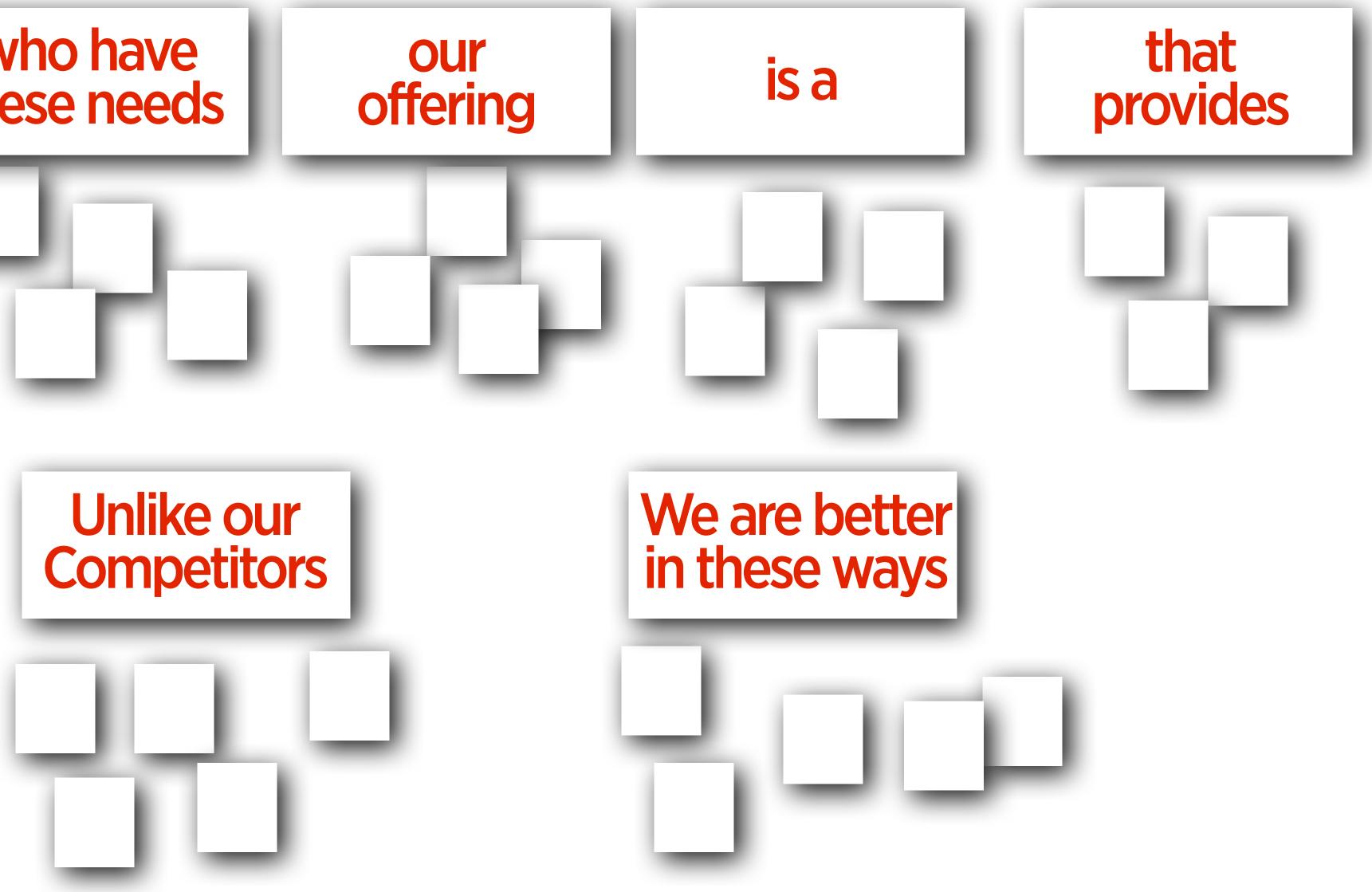
What is our Noble Vision?

For our customers

who have these needs













200	

DrawToast.com

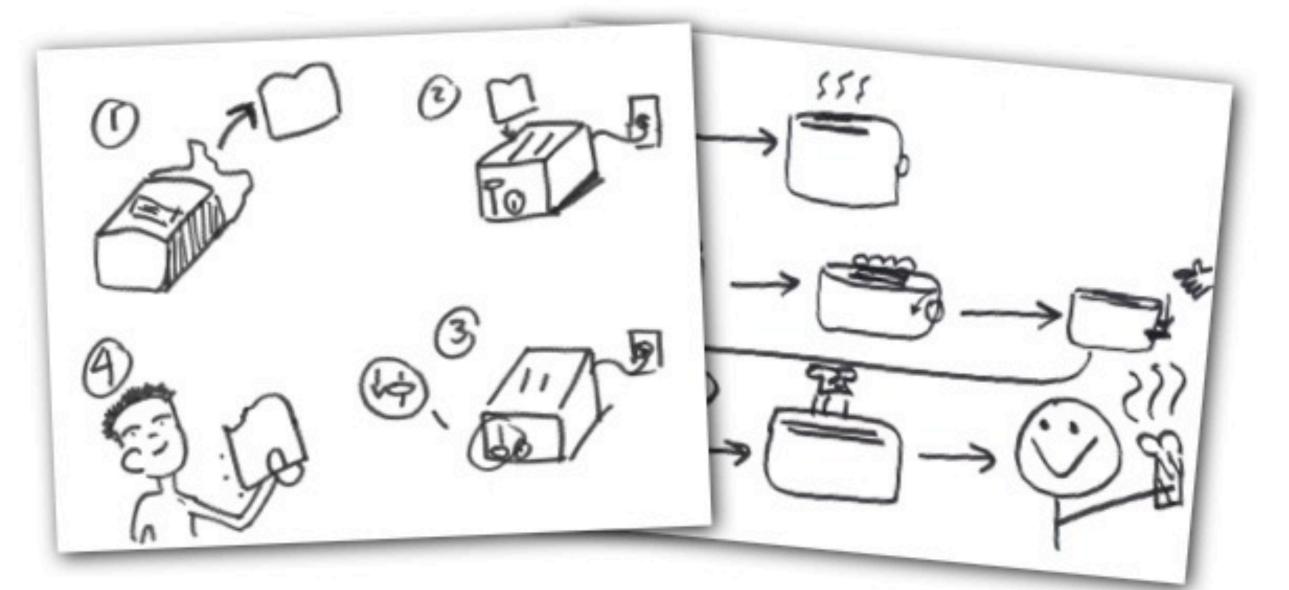
INTRO



An Introduction to Systems Thinking

HOW TO RUN A DRAWTOAST WORKSHOP

DrawToast workshops provide an effective introduction to systems thinking and design collaboration. In 30 minutes, engage a team in an easy and fun exercise. Then follow it with an in-depth systems modeling of a relevant challenge your organization faces.



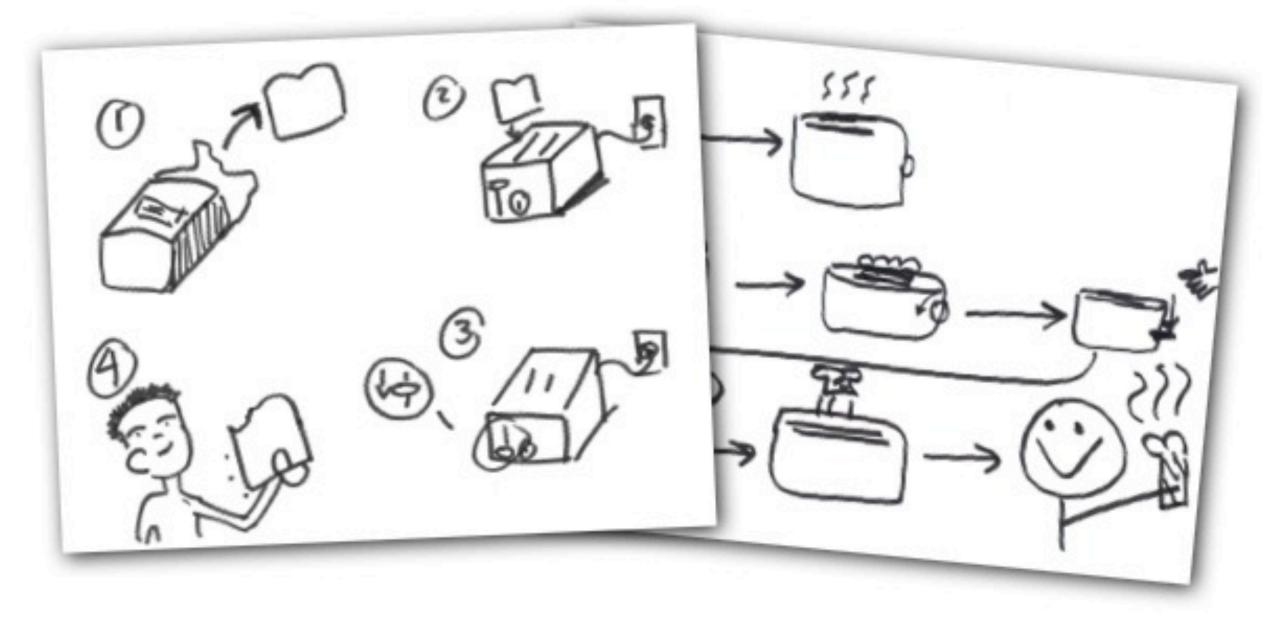
DRAW HOW TO MAKE TOAST

A simple approach to promote Clarity, Engagement and Alignment.

An Introduction to Systems Thinking

HOW TO RUN A DRAWTOAST WORKSHOP

DrawToast workshops provide an effective introduction to systems thinking and design collaboration. In 30 minutes, engage a team in an easy and fun exercise. Then follow it with an in-depth systems modeling of a relevant challenge your organization faces.



Step One Prepare

Get the ingredients: felt markers, thick paper stock, sticky notes or index cards and masking tape. Stage your room with tables, chairs and a clear wall where you can post your work. It's important to have enough room for all participants to see everyone's creations.

Step Two Invite

In your invitation, set expectations that your meeting will focus on building a systems model of your challenge and that you'll begin with a simple design exercise.

Step Three Conduct

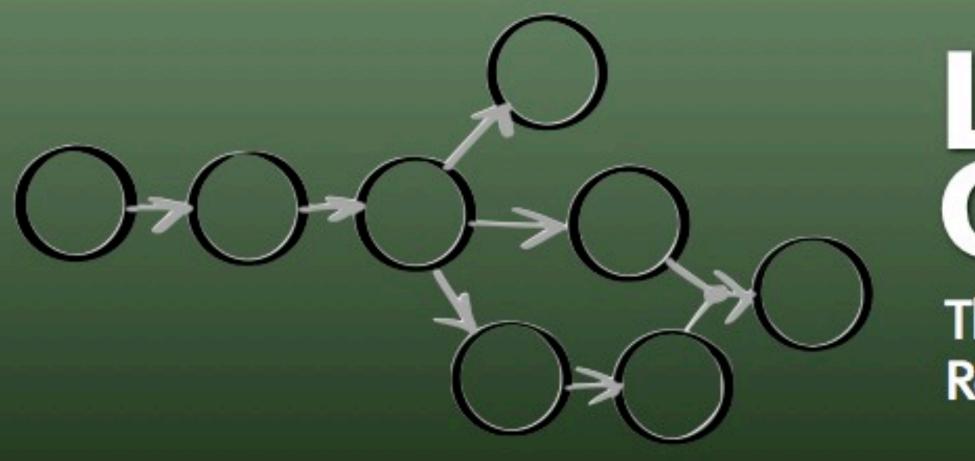
Run the meeting informally. Hand out the markers and paper and deliver the <u>Keynote</u>, <u>PowerPoint</u> or <u>PDF</u> presentation that provides the instructions. Keep the meeting lively by reflecting on the drawings.

Step Four Apply

The real value of the DrawToast workshop is that it warms up people to address the pressing issues, giving them a vocabulary and system to unpack their problem in fresh ways.

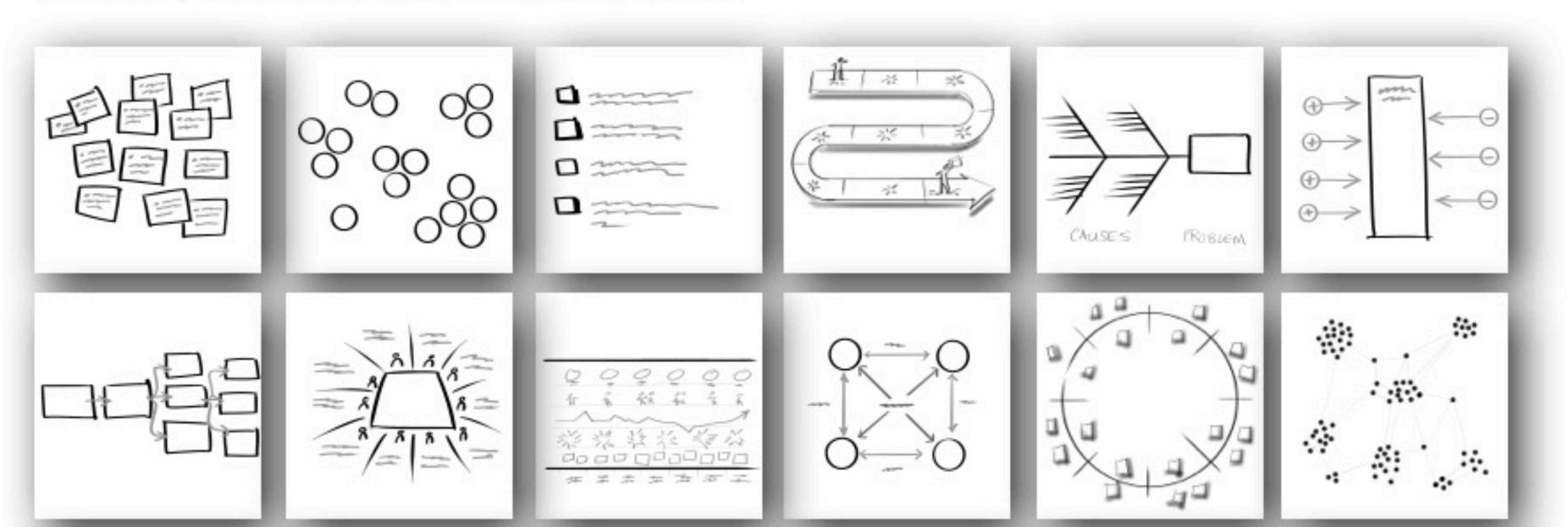
DrawToast.com

INTRO APPROACH SKILLS TEMPLATES GALLERY BLOG



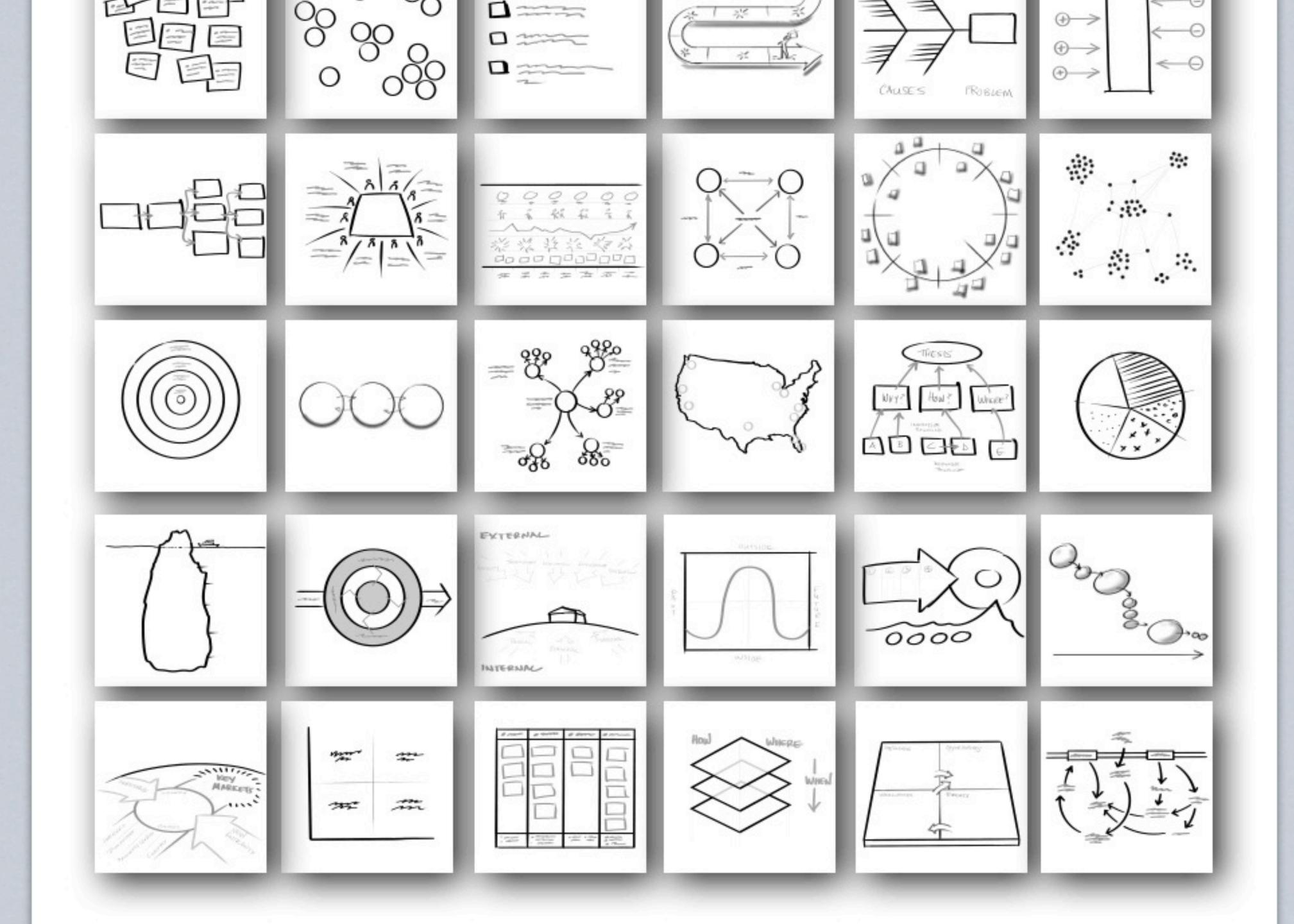
Systems Models

Select the systems model to understand its applications.



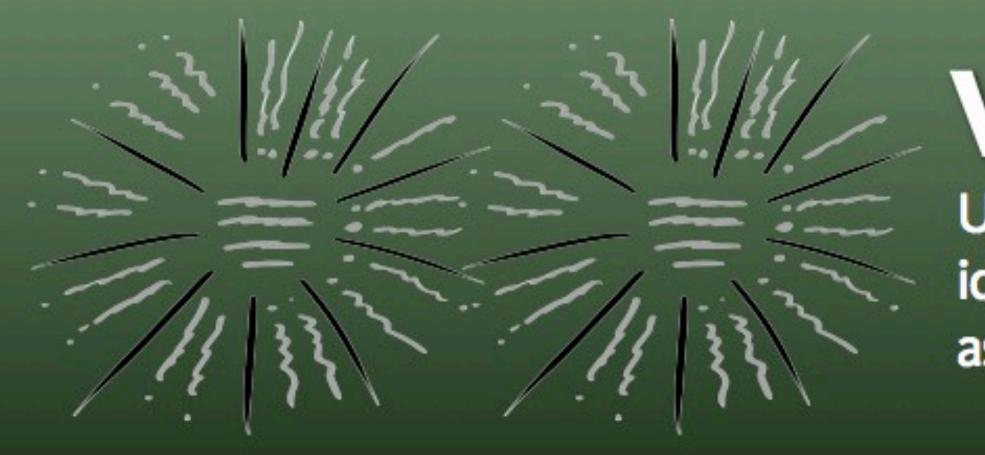
LINKS GALLERY

The Topology of Nodes can model Relationships, Structure, Process and More.



DrawToast.com

INTRO



Visual Templates Focus on Organizational Strategy

WHAT IS YOUR NOBLE PURPOSE?

Clarify the large aspirations you are striving to reach for you and your organization.





HOW ARE YOU USING MARKET FORCES?

Identify the drivers shaping the broads opportunities and challenges.



VISUAL TEMPLATES

Use these diagrams to map your challenges, identifying essential nodes and primary links as you construct a richer systems model.

WHERE ARE YOU PLAYING?

Explore the elements of your business model and how you can improve upon it.



WHAT IS YOUR NOBLE PURPOSE?

Clarify the large aspirations you are striving to reach for you and your organization.



WHAT ARE YOUR CUSTOMERS' NEEDS?

Know who you are serving and what they want and need, how much they are willing to pay.

CUSTOMER	INFORM SERVICE SERVICE DELIVERY POST-SERVICE
EXPERIENCES	(BPCRENC)
Here do you offer the best contense experiences! What can you change, large or small, that will delight, engage, scratter and keep poor	3
carbonen logel and happy? Integra per opproduct announces from the experimental period street	N
Future solid from start in the birds" density the region total space of a gourd assessment of space to possible and space to a space of the space to possible and space the space of the space of the space of the final deficiency. The space of the space of the final deficiency of the space of the space of the final deficiency.	APPRICES Which has fair instance pleasals fairh any has a president?
include of and speech tree that making to commute whereast of the tax's receipt?	Mile Tak and improvement
UTATION .	MANAGENET The second s
÷	
MRINE INDICTION	Count a serie of selection device provide the selection and selection and selection device provide the selection of contact to device provide the selection device provide the se
and an	Carros

HOW ARE YOU USING MARKET FORCES?

Identify the drivers shaping the broads opportunities and challenges.



HOW CAN YOU USE YOUR SOCIAL NETWORK?

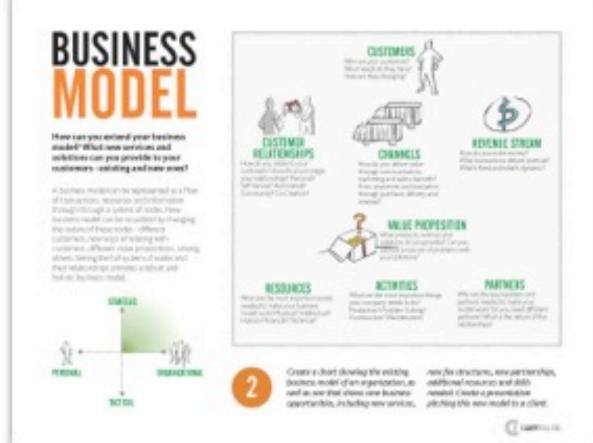
Identifying the drivers shaping the broads opportunities and challenges.





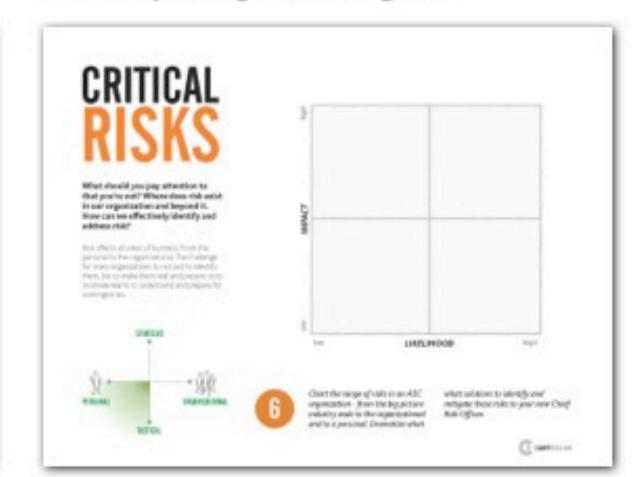
WHERE ARE YOU PLAYING?

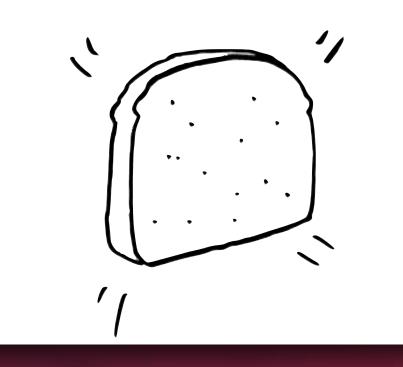
Explore the elements of your business model and how you can improve upon it.



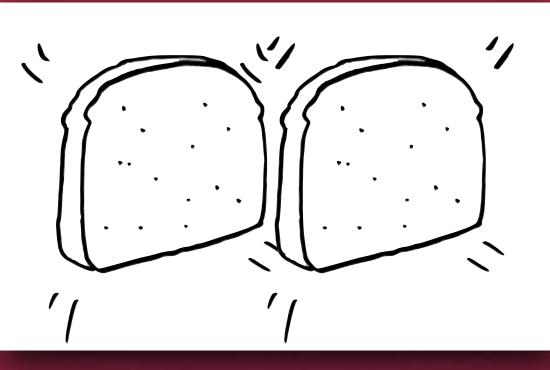
WHAT SHOULD YOU PAY ATTENTION TO?

Defining your strategy establishes the roadmap to reach your organizational goals.

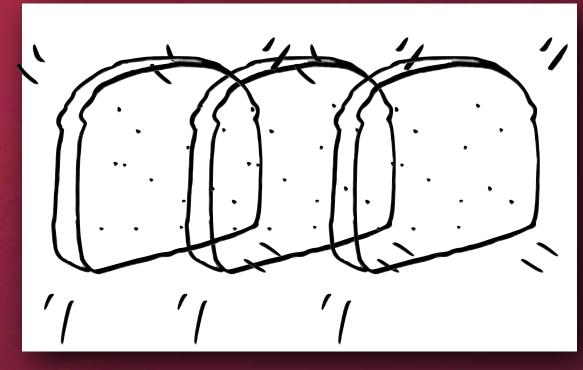




Drawings Links & Nodes



Notes Iteration



Group Notes Collaboration

WWW.ebay.com Gearch toast



WWW. eb





