

# TORCH WORKBOOK

v1.5



## **SEED::DEFINE CHALLENGE**

THE CHALLENGE IN A PHRASE	THE CHALLENGE AS AN OPPORTUNITY
	Turn the challenge into an opportunity using constructions such as HMW (How might we).
GOALS What are some of the goals of solving this challenge?	
CONSTRAINTS	
List any constraints that apply to your challenge.	IN DETAIL
	Describe the challenge in more detail. Look for clarity. Explain it to an audience that is not familiarized with the topic.
MEASURE OF SUCCESS	
How will you measure the success of a proposed solution?	

<sup>\*</sup> Use words, visuals and/or any other means to express each section.



## **SEED::UNDERSTAND CHALLENGE**

WHAT YOU KNOW	THE COMMUNITY RELATED TO THE CHALLENGE
List key things you know about your challenge.	Describe the community related to the challenge.
WHAT YOU WANT TO KNOW MORE ABOUT	
List areas about which you would like to know more.	SOURCES OF UNDERSTANDING
	Where can you find more information about your challenge and the associated community?



## **NURTURING::GENERAL**

SOURCE	OBSERVATIONS
Describe the source you plan to explore.	Express some of your observations during and after the exploration.
EXPLORATION GUIDE	
What are some of the things you plan to do with that source?	
	INTERPRETATIONS  Express some of your interpretations related to your observations.



## **NURTURING::PEOPLE**

INTERVIEW SOURCE	OBSERVATIONS
Express the profile of the person you plan to interview.	Express some of your observations during and after the interview.
QUESTION GUIDE	
Write some of the questions you plan to ask.	
	INTERPRETATIONS  Express some of your interpretations related to your observations.



## **NURTURING::PLACES**

LOCATION SOURCE	OBSERVATIONS
Describe the location you plan to visit.	Express some of your observations during and after the visit.
ACTIVITY GUIDE	
What are some of the things you plan to see and do at the location?	
	INTERPRETATIONS  Express some of your interpretations related to your observations.



## **NURTURING::SYNTHESIS**

#### **EXPRESS YOUR OBSERVATIONS AND LEARNINGS WITH STORIES**

Express some of your observations, interpretations and learnings through	n stories, anecdotes, quotes, drawings and other means.



## **NURTURING::SYNTHESIS**

ACTIONABLE SYNTHESIS  Explore your learnings. Write headlines or phrases that express your learnings in a concise way. Look for patterns and themes.  To make your headlines actionable, you may use constructions such as HMW (How might we)
NEW LEARNINGS Did you learn something new out of the process of synthesis?



## **NURTURING::SYNTHESIS**

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Use visuals, diagrams, illustrations, etc to express and synthetize some of your learnings. (This may include 2x2 diagrams, journey maps, Venn diagrams, relationship maps, etc.)



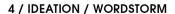
## **IDEATION::INGREDIENTS**

GREDIENTS  press ideation ingred	dients that either piq	ue your curiosity or	immediately sugg	est interesting conn	ections with your c	hallenge.	



## **IDEATION::INSIGHTS**

INSIGHTS  Express insights born from the incubation/combination of your ingredients.					





## **IDEATION::WORDSTORM**

Base Strategy: Guided Randomness / Key Intelligence: Verbal-Linguistic

Exercise: Wordstorming

CHALLENGE Express your challenge in a short form.	INSIGHTS  Express any insights born from the incubation/combination of the ingredients you gathered.
INGREDIENTS  Express ingredients that pique your curiosity or suggest immediate connections with your challenge. You may express them with a variety of techniques. You may Substitute, Combine, Adapt, Modify, Invert or Rearrange any combination of them.	



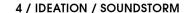


## **IDEATION::LINESTORM**

Base Strategy: Non-Verbal, Visualization / Key Intelligence: Visual

Exercise: Gesture and Analog Drawings

CHALLENGE Express briefly the challenge you are working on.			
GESTURE / ANALOG DRAWINGS  Express your challenge or parts of it through a gesture analog drawing.	e or	INSIGHTS  Express insights born from the drawing. An insight car a single drawing or a combination of them.	n be born from





## **IDEATION::SOUNDSTORM**

Base Strategy: Non-Verbal, Visualization / Key Intelligence: Musical

**Exercise: Soundstorming** 

CHALLENGE Express briefly the challenge you are working on.			
ACOUSTIC INGREDIENTS  Express ingredients that pique your curiosity or sugge connections with your challenge. Acoustic ingredien concrete or anonymous.		INSIGHTS Express insights born from the acoustic stimuli. An insa single stimuli or from a combination of them.	sight can be born fro
EXPAND INSIGHTS  Express insights that combine multiple stimuli and ex	pand others expressed	previously.	

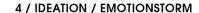




## **IDEATION::IMPROVSTORM**

Base Strategy: Positive Improvisation, spontaneity / Key Intelligence: Interpersonal Exercise: Yes AND

CHALLENGE			
Express briefly the challenge you are working on.			
DIVERGENT QUESTIONS  Create questions about your peer's challenge that a as possible. The more divergent the questions, the m the answers.		DIVERGENT ANSWERS  Begin your answers with YES AND, and quickly improve constructive positive answer to the divergent question	
INSIGHTS Express any insights born from either the divergent q	uestions or the diverge	nt answers.	



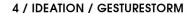


## **IDEATION::EMOTIONSTORM**

Base Strategy: Emotion, Visualization / Key Intelligence: Intrapersonal

**Exercise: Emotion Haikus** 

CHALLENGE Express briefly the challenge you are working on.			
EMOTION HAIKUS  Write the Emotion Haiku you created with ingredients curiosity or suggest an immediate emotional connec challenge. Focus on the emotions triggered by the plants.	tion with the	INSIGHTS  Express insights born from the Haiku. An insight can be a single phrase or from the whole haiku. It can be bo triggered by the Haiku or a combination of them.	e born from rn from an emotion





## IDEATION::GESTURESTORM

Base Strategy: Embodiment, Visualization / Key Intelligence: Body-Kinesthetic Exercise: Act your challenge

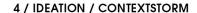
CHALLENGE Express briefly the challenge you are working on.	
INSIGHTS	
Act your challenge or part of it. Express insights born with a moderator. The exercise can involve only move	from the performance. You can perform this exercise on your own or in a group vement or also specific or anonymouse sounds.



## **IDEATION::TEXTURESTORM**

Base Strategy: Non-verbal, Visualization / Key Intelligence: Visual Exercise: External seeds & Texture Spree

CONCRETE AND ANONYMOUS TEXTURES  Describe or show the fextures you captured, concrete and anonymous. Then express insights born from the interaction of the captured textures and your challenge.	CHALLENGE Express briefly the challenge you are working	on.			
Describe or show the textures you captured, concrete and anonymous. Then express insights born from the interaction of the captured textures					
	Describe or show the textures you captured, o		. Then express insights born	from the interaction of the capt	rured textures





## **IDEATION::CONTEXTSTORM**

Base Strategy: Context Change, Embodiment, Visualization / Key Intelligence: Body-Kinesthetic, Interpersonal Exercise: Contextual Travel

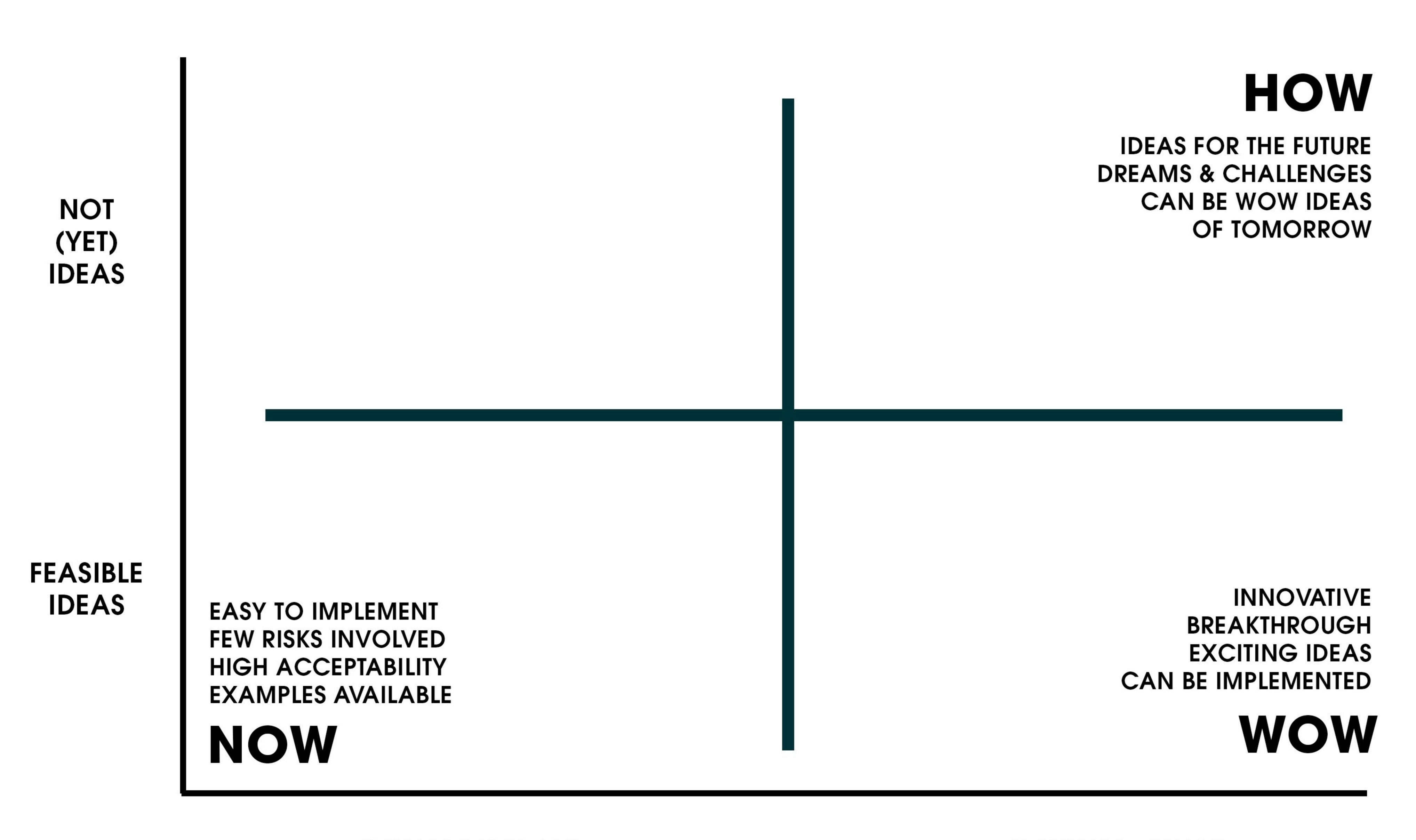
CHALLENGE Express briefly the challenge you are working on.		
CONTEXT Describe the context applied to the challenge.	INSIGHTS  Express insights born from the interaction of the context with your challenge.	



## **IDEATION::SELECTION**

CHALLENGE Express your challenge in a short form.	VALUE  What need is your idea addressing? What value is it adding?  What are your favourite parts of the idea?
INSIGHT Select and express one of your favorite insights from the ones you have generated. Give it a title in the first box below.	
	CHALLENGES  What are some of the challenges that your idea has to face?

# HOW, NOW & WOW



**COMMON IDEAS** 

ORIGINAL IDEAS



## PROTOTYPING TOOLS

STORYBOARDS
PAPER PROTOTYPING
EXPERIENTIAL PROTOTYPES
MOCKUPS
MEDIA
SIMULATIONS
OTHERS



## **IMPLEMENTATION::PROTOTYPE**

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Represent your solution with an experience or paper prototype, a software simulation, a model or use media, visuals and other means.		

#### **FEEDBACK**

Gather feedback about your prototype from a variety of sources	S.
What can you improve, add, eliminate or change in your	
prototype?	



## FEEDBACK::ITERATE

REFLECT  Based on all the feedback received, are you fulfilling your initial goals?  Express how well your prototype and your goals match with each other.	ITERATE  What parts of the prototype can be improved? What parts need
	to be changed?

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<b>Business</b>	MAC	loh	Con	Mac
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How?

Designed for:

Designed by:

On:

Iteration #

#### **Key Partners**

Who are our Key Partners?
Who are our key suppliers?
Which Key Resources are we acquiring from partners?
Which Key Activities do partners perform?

#### **Key Activities**

What Key Activities do our Value Propositions require? Our Distribution Channels? Customer Relationships? Revenue streams?

### Value Propositions What value do we deliver to the customer?

Which one of our customer's problems are we helping to solve?
What bundles of products and services are we offering to each Customer Segment?
Which customer needs are we satisfying?

#### **Customer Relationships**

What type of relationship does each of our Customer Segments expect us to establish and maintain with them? Which ones have we established? How are they integrated with the rest of our business

#### **Customer Segments**

For whom are we creating value?
Who are our most important customers?

#### **Key Resources**

Revenue Streams?

What Key Resources do our Value Propositions require?
Our Distribution Channels? Customer Relationships?

#### Channels

How costly are they?

Through which Channels do our Customer Segments want to be reached?

How are we reaching them now?

How are our Channels integrated?

Which ones work best?

Which ones are most cost-efficient?

How are we integrating them with customer routines?

#### **Cost Structure**

What are the most important costs inherent in our business model? Which Key Resources are most expensive? Which Key Activities are most expensive?

#### **Revenue Streams**

For what value are our customers really willing to pay?
For what do they currently pay?
How are they currently paying?
How would they prefer to pay?
How much does each Revenue Stream contribute to overall revenues?

### The Business Model Canvas

Designed for:

Designed by:

**Key Partners** 



**Key Activities** 



Value Propositions



Customer Relationship



**Customer Segments** 



**Key Resources** 



Channels



**Cost Structure** 



**Revenue Streams** 



## Lean Canvas

Designed for:

Designed by:

On: Day	Month	Year	
Iteration:	No.		

Problem	Solution	Unique Va	lue	Unfair	Customer
Top 3 problems	Top 3 features	Proposition Single, clear, compet that states why you and worth buying	<b>N</b> Iling messages	Advantage Can't be easily copied or bought	Segments Target customers
	Key metrics Key activities you measure			Channels Path to customers	
Existing Alternatives		High-Leve	l Concept		Early Adopters
Cost Structuro			Povopuo	Stroams	

#### **Cost Structure**

Customer acquisition costs, Distribution costs, Hosting,

People, etc

#### **Revenue Streams**

Revenue model, Life time value, Revenue, Gross margin

## CUSTOMER JOURNEY MAP

STAGES —

OUCHPOINTS



## PITCH::PREPARATION

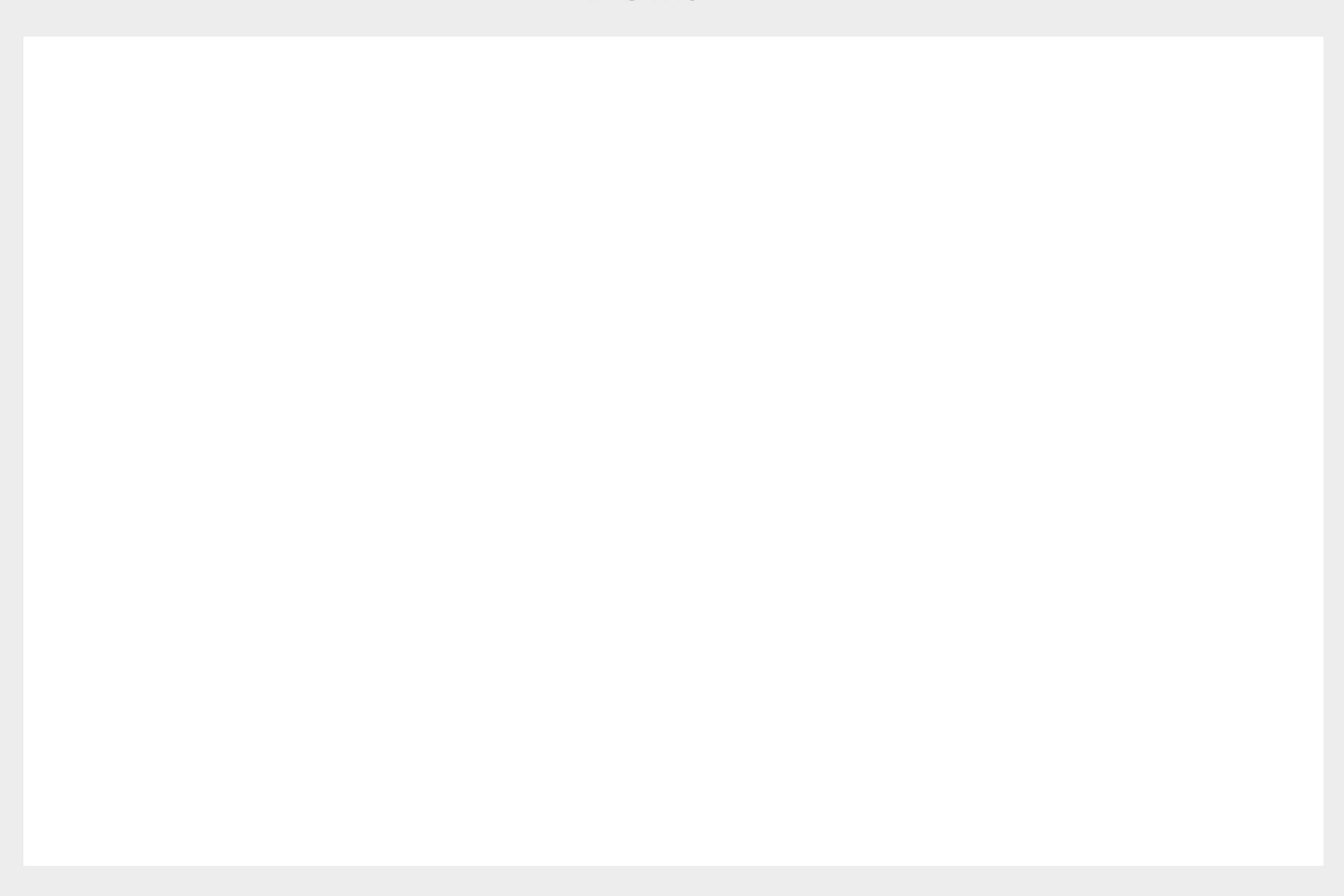
STORY	SHORT AND EASY
Explain your solution through an engaging story.	Express the key value of your solution with short phrases or drawings



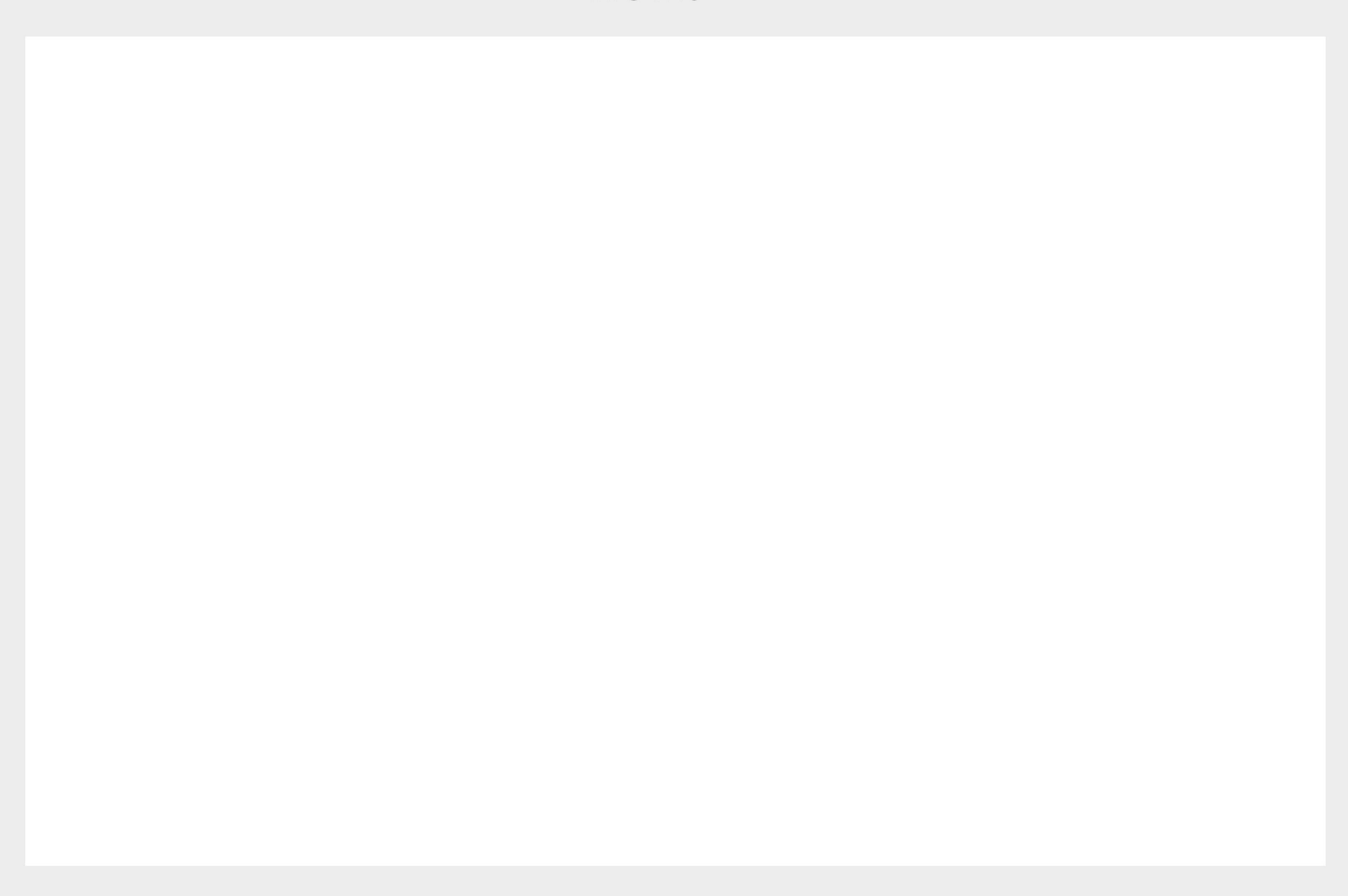
## PITCH::PRESENTATION

Present your solution with any method: performance, video, media, paper boards, etc.							

# NOTES



# NOTES





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