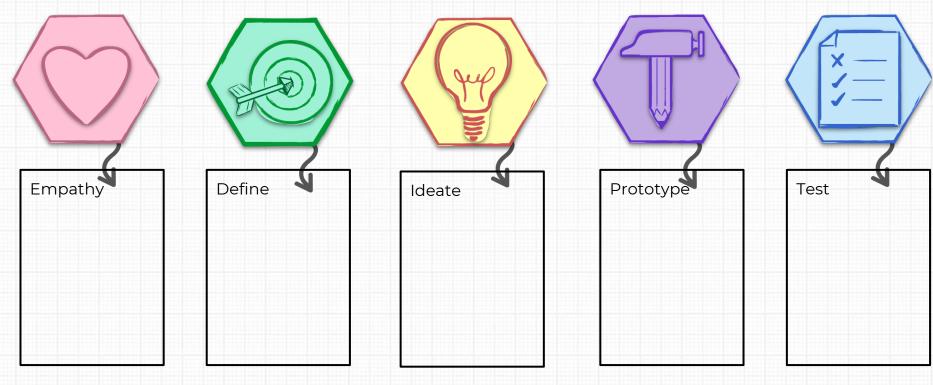


NAME:

#### MAPPING YOUR DESIGN THINKING JOURNEY

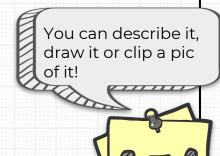
There are five stages in the design thinking process. Record what you already know about each stage.



#### THE IMPORTANCE OF EMPATHY



Why do you think empathy is an important part of the design process?



### DEFINE - MY FIVE WHYS - PROBLEM EDITION 1



The problem my IoT device will be sol	ving is:		
1. But why?			
2. But why?			
3. But why?			
4. But why?			
5. But why?			
AHA! So the problem :			

# DEFINE - DECISION TIME on your final question. The problem is:

It's crunch time! Decide

This involves your heart and your head.



How might we...?

# IDEATE - MY LIST OF (LOTS OF) IDEAS

You can write or draw your ideas here!



Record your awesome ideas here:



#### IDEATE - THREE TO ONE

High impact

Map your top three ideas on the ideas filter. Record your top idea at the bottom of the slide.

High effort

Low effort



Low impact

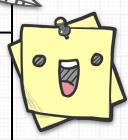
# DECIDING ON A PROTOTYPE - FIVE KEY QUESTIONS



1. What is your solution to the problem? Describe it as either a product or a service.

I am going to guide you through these questions to help you decide on a prototype to go forward with.

2. What will it do/change? Describe the outcome.



# DECIDING ON A PROTOTYPE (CONTINUED)



3. How will you demonstrate this at the pitch? What are you prototyping?

4. How will you 'make' this?

Define which tools/platforms to focus on.

5. What does your platform/device allow you to do? How could it enable/limit prototyping your team's solution?

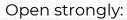
### PROTOTYPE FEEDBACK

What they didn't like so much:	
Other ideas:	

#### TEST - MY PITCH

I'm going to guide you through creating a great pitch.





Team name, idea name, quote, story...



About the idea:

What problem it solves, why it's unique?

# MY PITCH (CONTINUED)



#### The human part:

Why does it make life better for people and how do you know this?

#### Next steps:

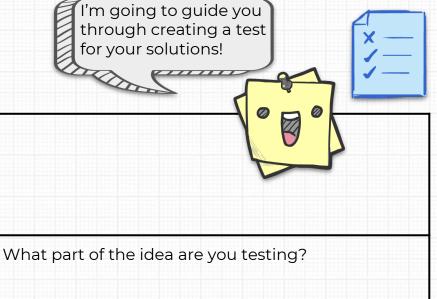
In an ideal world, who would use it, how would they access it, maybe even how much would it cost?

#### Close powerfully:

What do you want the audience to do next? Give money, share an idea, raise a hand if they like it?

#### TEST THE BEST!

Name of the idea:



What problem does it solve?

What's your hunch?

Materials/resources needed for the test:

## TEST - REFLECTION



Three things that have stuck with me:	Three new ideas that I now have:	
1.	1.	
2.	2.	
3.	3.	
I am most curious about:		