# TurningSCIENCEinto











#### Delphine Sassi, Head of The Lab

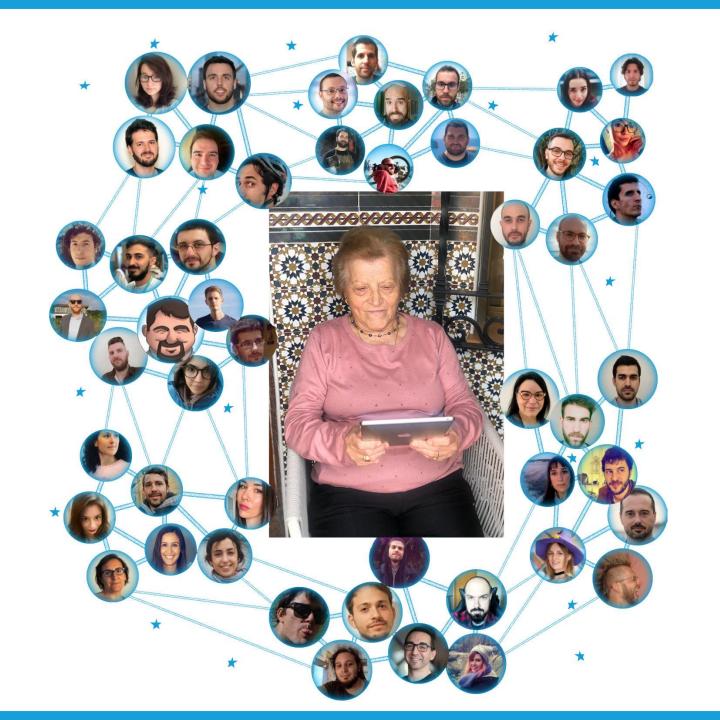
@dsdangou

#### Carmen Hevia, Associate Design Director

@hevia\_C









## Turning SCIENCE

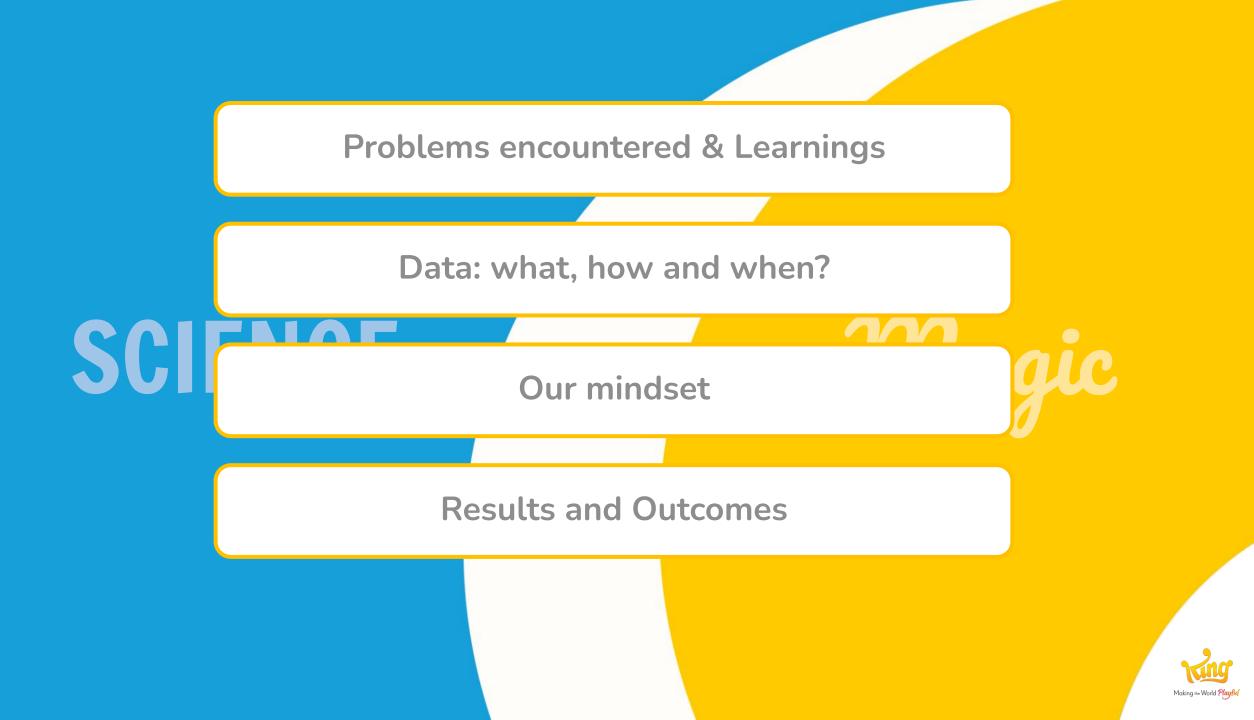
into

HOW WE WORK IN THE LAB

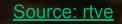
## Magic

#### WHAT WE WANT TO DELIVER TO OUR PLAYERS





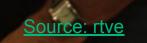
## a love Love





**DIAMOND DIARIES SAGA** 

First days







### We were **reactive**, only using quantitative data.

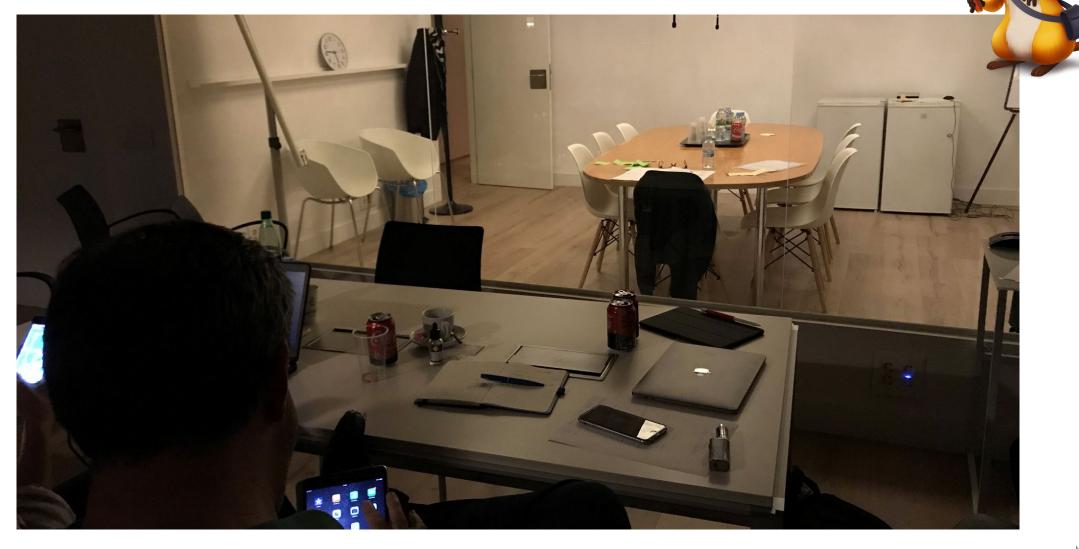




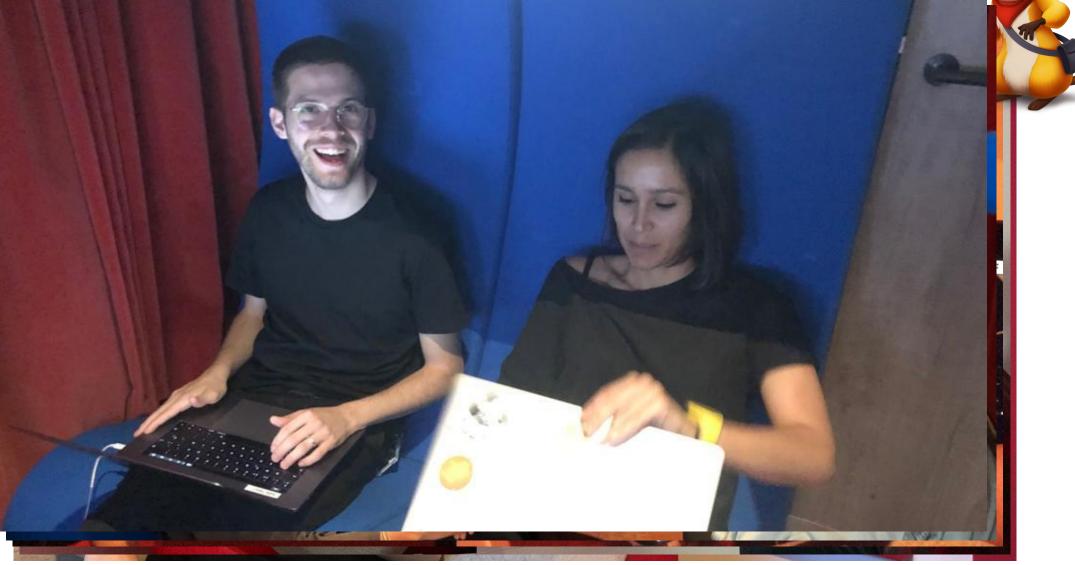
# We started to talk to our players.



#### We added another data point







#### We built empathy











## We launched the game, a love story was starting!







**CANDY CRUSH SODA SAGA** 





# We talked to our players to validate our ideas.

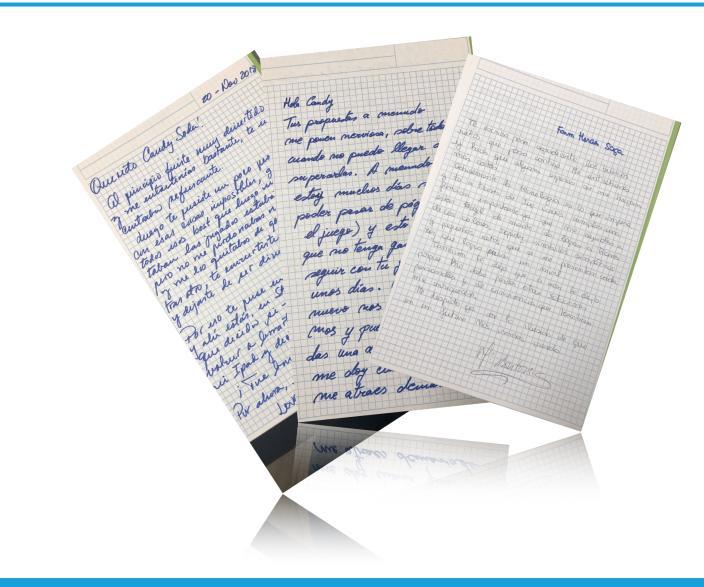




# We started talking to our players sooner



#### We added new research methods





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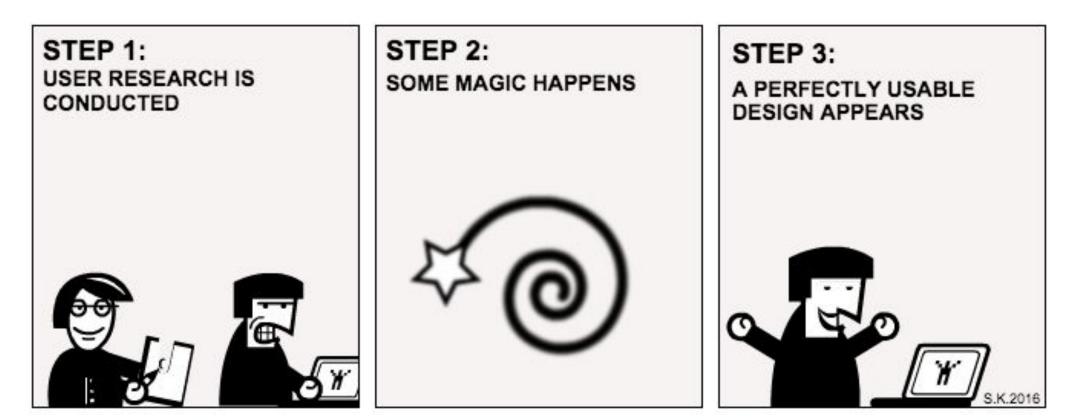






#### We introduced User Centered design tools







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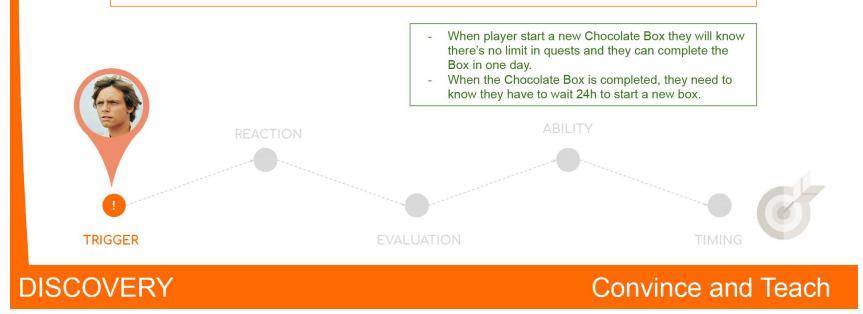
#### We introduced User Centered design tools

#### TRIGGER

#### Are we calling players to use this feature?

- If not, players will just close the pop up because they just want to play. -

When are the **best moments** to show players this feature? Is it **salient** enough?





#### We started doing incremental innovations







## We celebrated Soda 5th anniversary with our players!





**CANDY CRUSH SAGA** 





## How do we keep active players play for the next 10 years?





# Fall in love with the problem, before jumping into the solution.



#### Fall in love with the problem, not the solution **PROBLEM: Outward Looking** . The Mystery Understand Define the the area opportunities

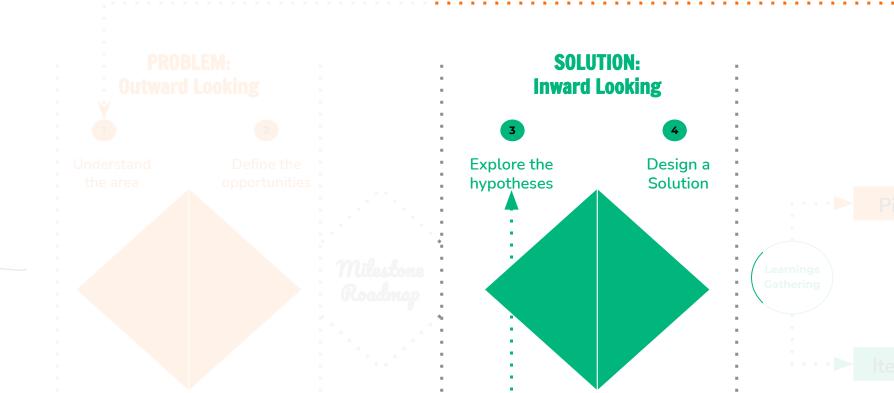






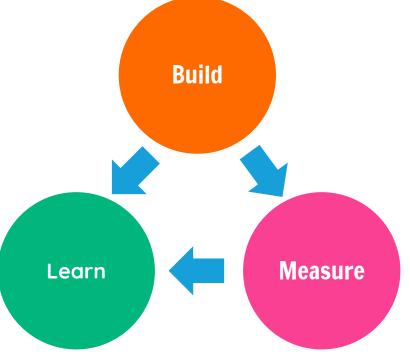
#### We prioritize outcome over output

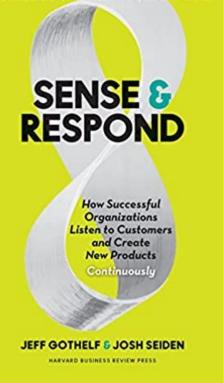




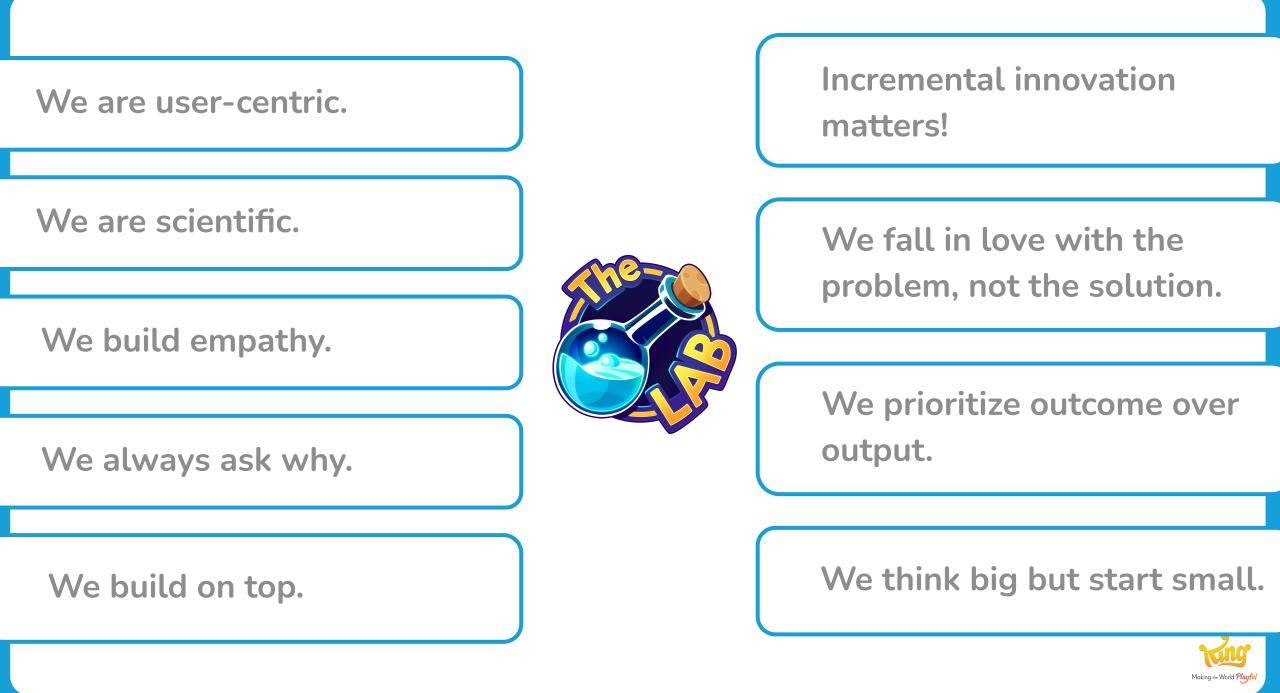


# We iterate quickly and learn in every step









Players re-discovered features they fell in love with in the first place.

