



**GAPS**

**“For a good decision”**



HELP!



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HI-SCORE

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SUCCESS



PREDICTION

DECISION



FAILURE

GAPS

# Real world



# Solution

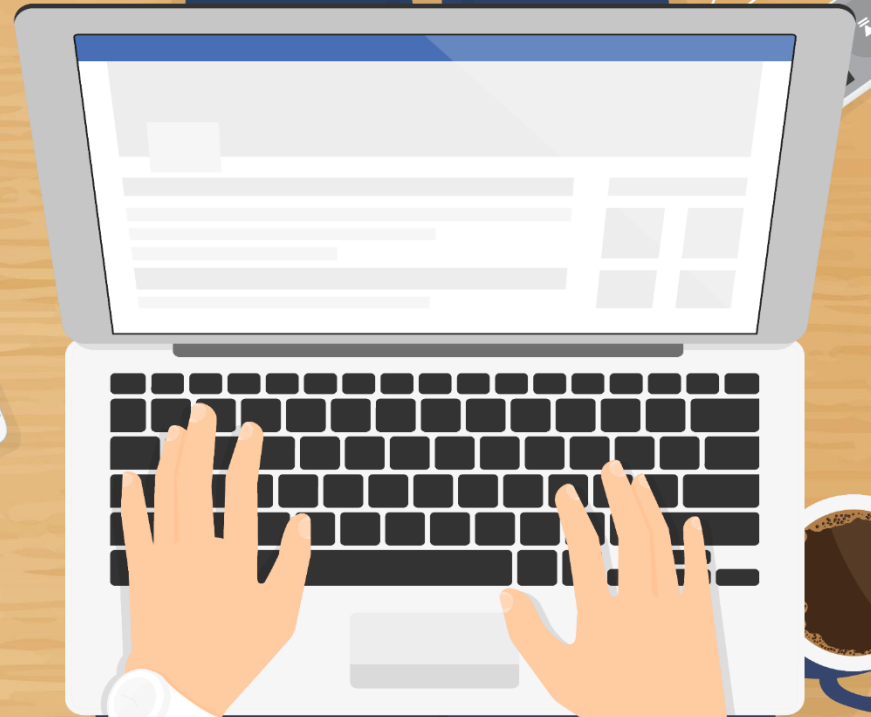


## Problem

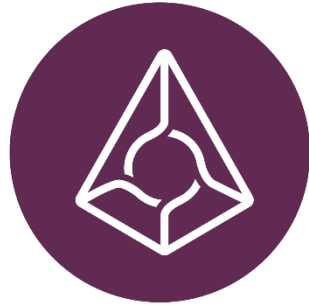
**Time, Space,  
and money constraints.**



**Time, Space, and money constraints**  
**PROBLEM**



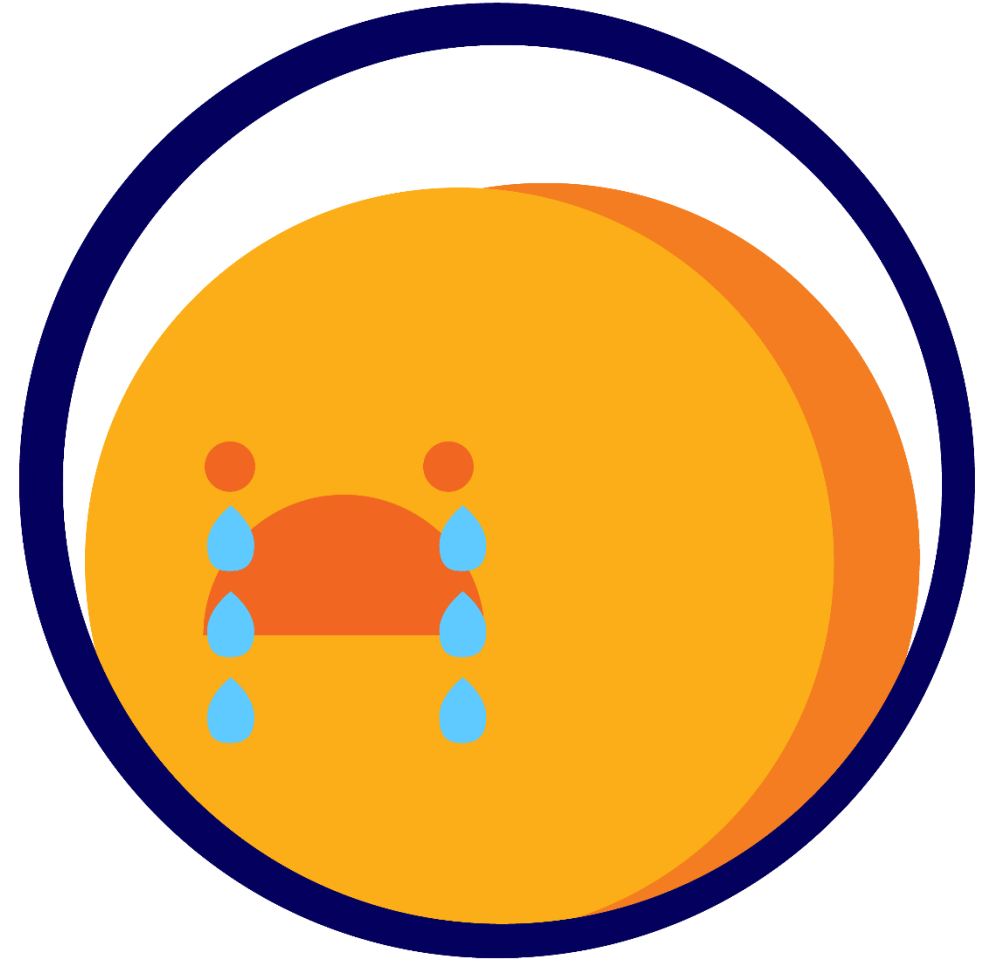
# ~~Decentralized prediction market~~ ?



**Augur**

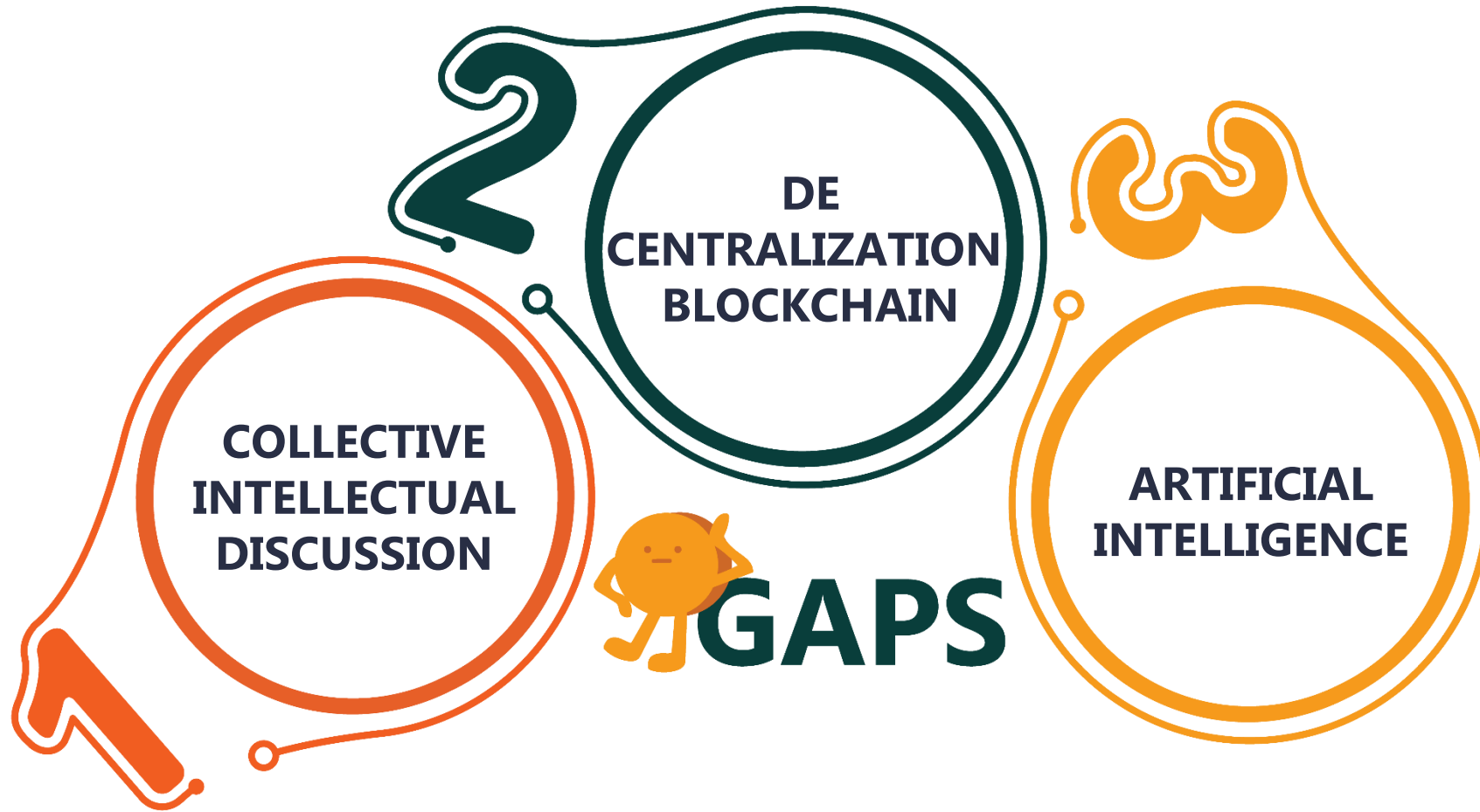


**Gnosis**



**Game using prediction**

- Rewards for your opinions  
Your data is yours



- Listen to a lot of different opinions

- Provide professional and more predictive services

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**For a **G**ood decision  
**A**rtificial intelligence learned by  
**P**redictive opinions through  
**C**ollective intelligence  
**S**olution based on blockchain  
technology**

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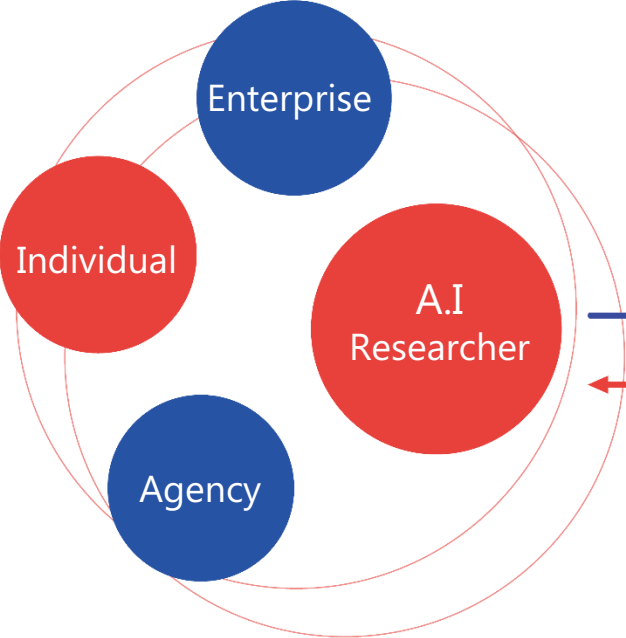
# Key To difference Is "Feature Data"

	Decentralization	Participation	Amusement	Functionality	Usability
GAPS	○	○	○	○	○
Augur Gnosis	○	△	○	×	×

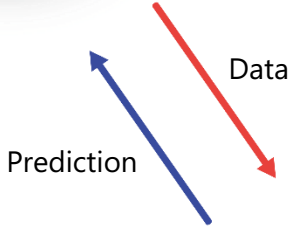
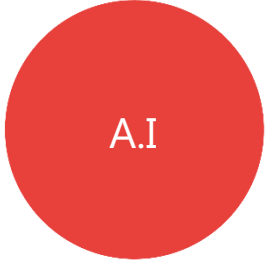
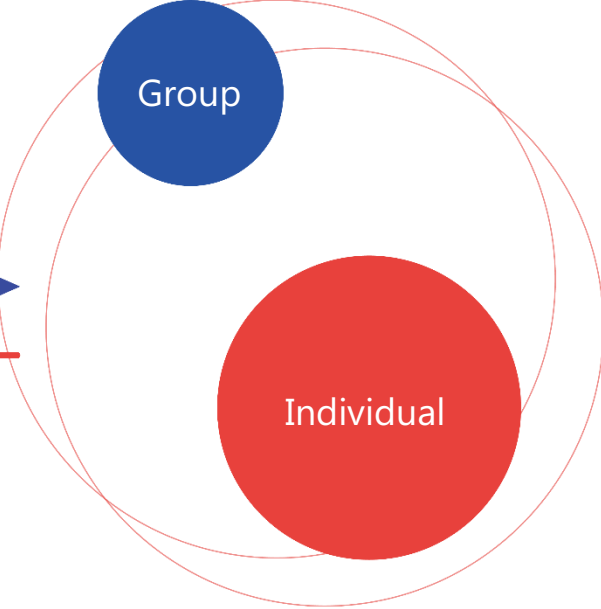
Key to fun

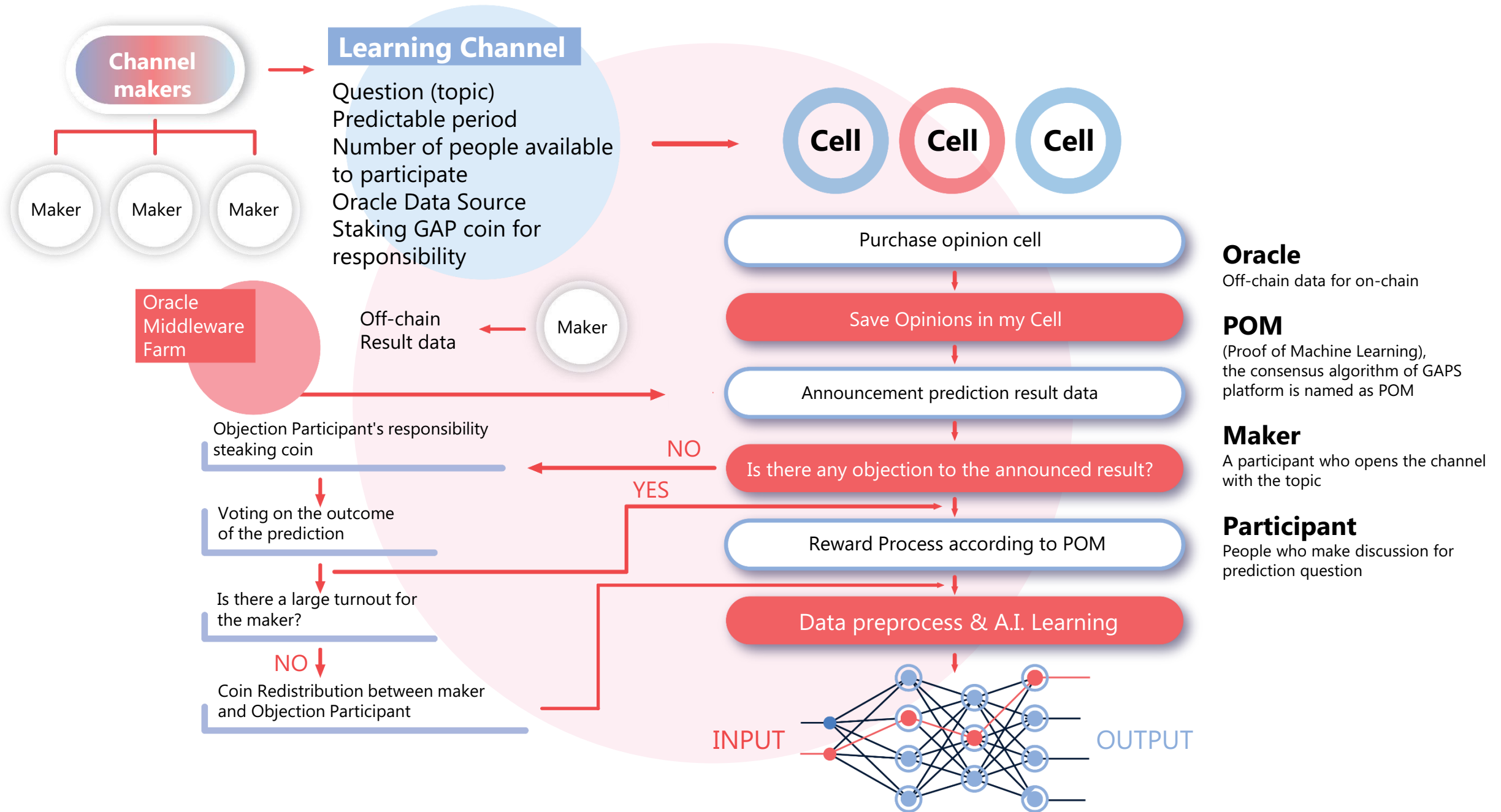
Key to prediction

CHANNEL MAKER



CHANNEL PARTICIPANT





# GAPS make

1. Better decision, and better life
2. More entertaining by adding variety properties using ERC 721
3. A correct culture of discussion and solution for anonymous problem
4. Utilized Artificial intelligence prediction for a wide range of topics
5. Big Data collection to support A.I research
6. Oracle(off-chain) farm for a variety of topics
7. Dapp distributed via web, app, and SNS Using the SDK GAPS provide



**- The End -**

**Thank you.**