

## 5 decisions

→ IS RELATED TO N.6 INPUTS AND OUTPUTS

WHAT KIND OF DECISIONS CAN YOUR USER MAKE BASED ON THE INFORMATION PROVIDED BY YOUR PRODUCT?

# threats and barriers

→ IS RELATED TO N.8 ACTIONS AND RULES

WHAT ARE THE MAIN DIFFICULTIES YOU MAY ENCOUNTER THAT REQUIRE HELP FROM YOU TEAM AND FROM YOUR USER?

### <u>answer</u>

→ IS RELATED TO N.10 SUCCESS

WHAT IS THE OBJECTIVE SOLUTION YOU ARE TRYING TO ACHIEVE BY DEVELOPING THIS PRODUCT?

### challenge

IS RELATED TO N.2 ANALYTICAL SOLUTION

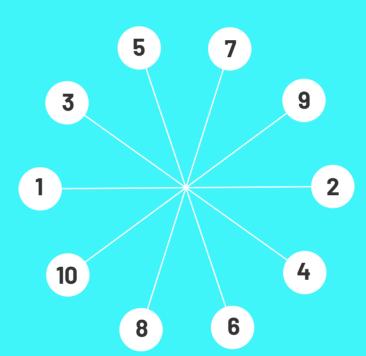
WHAT IS THE CHALLENGE YOU ARE ADDRESSING?



# Developing data products

Each number on your canvas is directly related to the next one. Follow your steps with the help of your team so you have a better understanding of your final data product.

For more information, please visit odd.studio



### 2 analytical solution

→ IS RELATED TO N.1 CHALLENGE

CONSIDERING DATA SCIENCE AND ANALYTICAL SOLUTIONS, WHAT ARE THE WAYS YOU ARE GOING TO APPROACH YOUR PROPOSED CHALLENGES?

### 10 success

IS RELATED TO N.9 ANSWER

HOW WILL YOU MEASURE THE SUCCESS AND THE ADOPTION OF YOUR DATA PRODUCT?

### actions and rules

→ IS RELATED TO N.7 THREATS AND BARRIERS

CONSIDERING YOUR THREATS AND BARRIERS, WHICH ACTIONS
COULD YOU TAKE TO AVOID THEM FROM HAPPENING?
DO THEY IMPLICATE IN SOME KIND OF RULE YOU'D NEED TO APPLY
IN ORDER TO GUARANTEE A QUALITY DEVELOPMENT AND AVOID
BIAS IN YOUR PRODUCT?

# is related to N.5 decisions Which are the main variables and inputs to be considered and where can you find them? After being transformed, how will it be delivered in your output? INPUTS / SOURCE OUTPUTS

### 4 format

→ IS RELATED TO N.3 USER

WHAT IS THE BEST FORMAT FOR YOUR USER TO CONSUME THE INFORMATION YOUR PRODUCT WILL DELIVER?