

# Assignment 3, Deliverable 1

## Individual Ideation Exercise

# Assignment A3-D1 Instructions

- Use three ideation methods to create solutions for the given problem
- Return a written report explaining what you did and why
- Attach a categorized numbered list of 60-100 unique ideas

# Idea Generation Exercise

## Individual assignment A3-D1

347941	1
427447	2
474830	3
586281	4
593371	1
593902	2
594435	3
610351	4
614593	1
648006	2

650308	3
651899	4
652270	1
652364	2
652856	3
657437	4
666541	1
796233	2
815376	3

841188	4
877783	1
878449	2
878944	3
879354	4
882134	1
889645	2
892137	3
892399	4
894863	1

896269	2
912907	3
913553	4
915140	1
915153	2
915179	3
916343	4
k88727	1

# Ideation Exercise Topic 1



How to stop Milla the Dog  
from eating the TV remotes?



## Ideation Exercise Topic 2



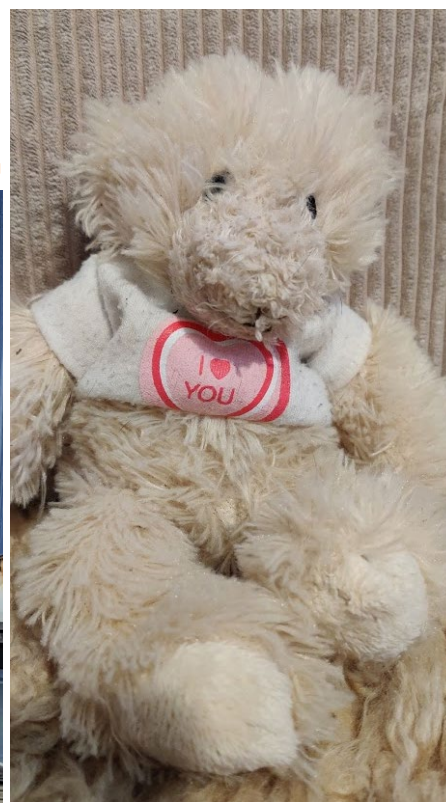
How to stop Cindy the Cat from eating Laku's very much tastier kitten food and dying due to obesity?

## Ideation Exercise Topic 3



How to stop Leevi the Dog  
from eating shoelaces?

## Ideation Exercise Topic 4



How to persuade Nova the Wolf not to become a brain surgeon?

# Assignment 3, Deliverable 2

## Group Ideation Exercise



# First Things First

- Come up with a name for your newly formed group!

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# Creative Problem Solving Group Assignment A3-D2

## Problem to Solve

**How to organize the coronavirus vaccination of 70% of Finland's residents in 12 weeks?**

# Creative Problem Solving Group Assignment A3-D2

- Plan your group activities and reserve enough facetime for ideation sessions. Choose your tools and comms channels. (Wed workshop!)
- Find reputable sources to define the problem and its sub-problems. A good start is <https://thl.fi/en/web/thlfi-en>
- Use minimum of four ideation methods to create 300-400 ideas to solve the problem
- Categorize ideas and assess/rate to find “best” solutions for each category
- Report results. Include list of all raw ideas