





**18:00-18:15** Introduction to Tryg and Group Strategy

**18:15-18:35** How to solve a case and present your solution

**18:35-19:40** Practice case

**19:40-20:30** Presentation of solutions

**20:30-21:30** Food and mingling





#### Introduction to Tryg and Group Strategy

How to solve a case and present your solution

Practice case

Presentation of solutions

#### Tryg is the largest listed non-life insurer in Scandinavia



erview +5.	3m customers	<b>+7,000</b> employees		~1.6m claims per year
	4	<b>+</b>		
	Denmark	Norway	Sweden	
Market position	#11	#4	#3	#3
Market share	25%¹	13%	17%	#4
Employees (Q2 2024)	~3,500	~1,500	~2,000	
(QZ ZUZ <del>4</del> )				

<sup>1)</sup> Latest available data from Q2 2023



## What is **Group Strategy?**

#### Short answer

- Group strategy is a team that functions as a **group- level internal consultancy** handling defined projects
- Owns and facilitates Tryg's long-term strategy
- Oversees the annual strategy cycle
  - In Tryg Group Strategy we are an **ambitious team** who works closely together on many **different transformational projects** across Tryg Group

## Our work in GS is performed for three primary clients: Executive Board, Business Units and Technology Teams





- Laying out the strategic direction for Tryg Group in order to solve the most crucial strategic issues
- Contributing with in-house strategic capabilities as a sparring partner to the Executive Board and Tryg management
- Example projects incl. CMD (Capital Markets Day)



#### Consulting: Providing internal outside-in perspective



- Adding value by supporting business units in solving larger strategic issues and projects
- Contributing with an outside-in perspective to ensure strategic coherence across all units while achieving Tryg's strategic goals



**Consulting:**Project mgmt. & outside-in perspective



- Project management of technology driven projects as part of the digitization agenda
- Often including technologies such as Big Data, Telematics/IoT, AI, etc.

## What is it like to be a student Strategy Analyst in Group Strategy?



#### The role of a Strategy Analyst

**Project oriented tasks**: Support the team in project work streams

**Tasks and responsibilities** on strategy projects include...

- Conducting commercial analyses such as industry analysis and competitive benchmarks
- Analyse information, test hypotheses, and develop recommendations for senior Tryg executives
- Independently drive project workstreams with support from senior consultants



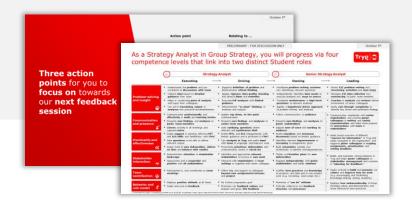
#### **Learning & development**

As a student in GS there is plenty of opportunity for **continuous learning and development** 

Focus is on personal and professional development inspired by the **consultant feedback culture** 

This allows for a **steep learning curve** and work progression

Plenty of help available to build your **consultant toolbox** to further develop your **problem-solving** and **analytical capabilities** 







#### Flexibility & workload



15-20 hours per week



Very flexible around exams, exchange etc.



Opportunity to work full-time in periods



In-office twice a week



Where are former students now?



+20 social events w. team

#### We prioritize socials and have a wall of great memories







The activities range from padel and cocktail courses to Friday bars...











Introduction to Tryg and Group Strategy

How to solve a case and present your solution

Practice case

Presentation of solutions



### Problem solving remains a top professional skill of the future



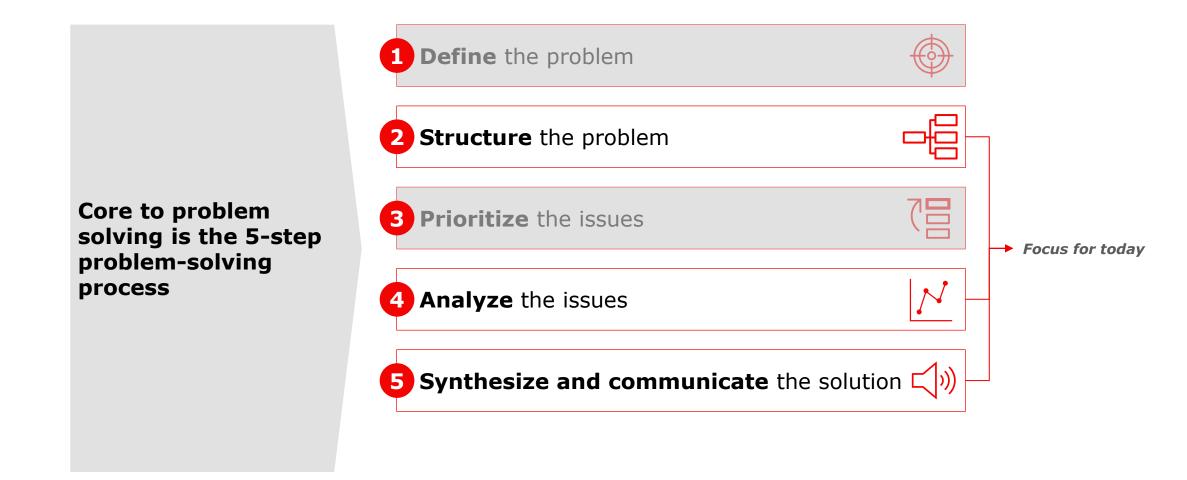


skills

#### In 2015 In 2020 In 2025 **1** Complex Problem Solving **1** Complex Problem Solving **1** Analytical thinking and innovation Coordinating with others Critical thinking Active learning and learning strategies People management Complex problem-solving Creativity 4 Critical thinking People management 4 Critical thinking and analysis **5** Negotiation Coordinating with others **5** Creativity, originality and initiative Quality control Emotional intelligence **6** Leadership and social influence **7** Service orientation Judgement and decision making **7** Technology use, monitoring and control Judgement and decision making Service orientation 8 Technology design and programming **9** Resilience, stress tolerance and flexibility Active listening Negotiation **10** Creativity Cognitive flexibility **10** Reasoning, problem-solving and ideation

#### The 5-step problem-solving process





#### 5-step process for solving problems





1

Understanding the importance of considering all aspects of a problem definition before diving into solution mode

Defining **problem statements** and to define key questions with the **SCQ model** 

2

Why and how to break a problem into its smaller components using issue trees and the MECE principle

3

Using the **80/20**principle and
prioritization
matrices to focus
your time and
resources where you
can have the most
impact

4

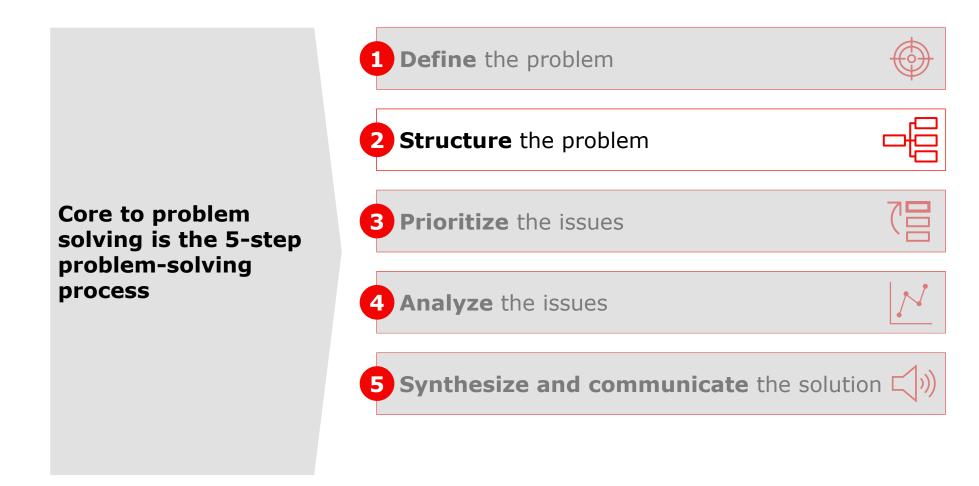
How to think
hypothesis-driven
when analysing, and
how to be structured
when looking for critical
data

5

**Top-down** and **bottom-up** communication when convincing others of your recommendation

#### The 5-step problem-solving process





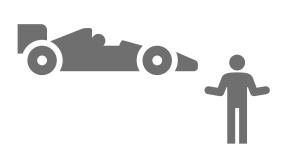
#### What does "structure the problem" mean?



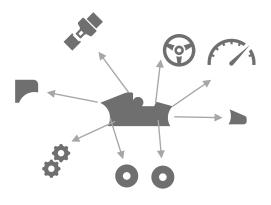
Most business problems are **too complex to solve** just by looking at the problem
statement

Therefore, we need to **break down the problems** into smaller components that are easier to solve

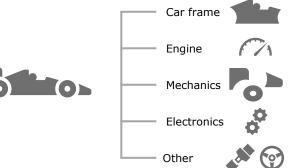
However, we must do so in a deliberate and organized way – this is the process of **structuring the problem** 











How can we reduce racing car production costs by 15% in 12 months?

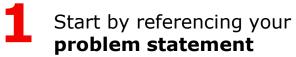
How can we reduce **engine** cost by X% in

How can we reduce **electronics** by X% in

How can we reduce **mechanics costs** by X% in 12 months?

### **Issue tree** | An issue-driven approach allows for structuring down to infinitely small detail levels







#### **Problem statement**



How can we reduce race car production costs by 10% in 12 months?



Issue trees are usually used in the initial phases of problem solving

2 Break the problems into 2-6 smaller elements, issues, or drivers

- ... can we reduce **drive system** production costs in 12 months?
  - ... can we reduce **mechanics** production costs in 12 month?
  - ... can we reduce **electronics** production costs in 12 months?
  - ... can we reduce **car frame** production costs in 12 months?
  - ... can we reduce **other** production costs in 12 months?

Break down each issue until an appropriate level of detail

Second "How"... Ar

And so on...

- ... can we reduce **engine** costs?
- ... can we reduce **transmission** costs?
- ... can we reduce **fuel system** costs?
- ... can we reduce **other** power train costs?
- ... can we reduce **cockpit elec.** costs?
- ... can we reduce **engine elec.** costs?
- ... can we reduce **other elec.** costs?

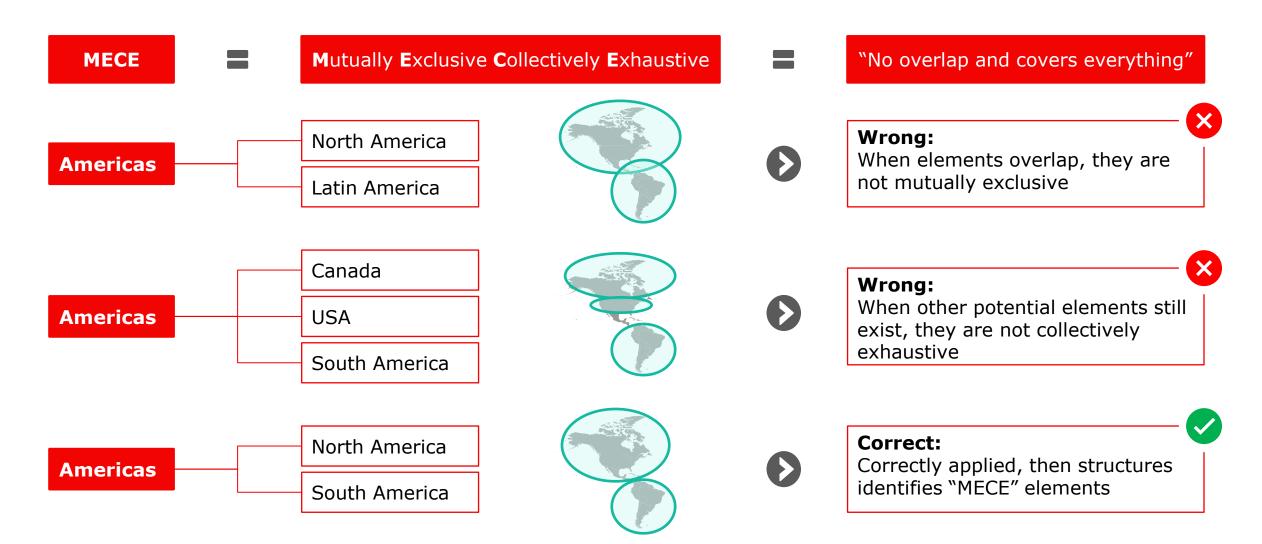
Remember

To make the issue tree MECE (Deep dive on next slides)

Example

## **MECE** | The MECE principle is essential for problem-solving, and issue trees should satisfy the criteria of this principle





## **Exercise** | For every problem statement, there is an infinite number of possible MECE issue trees

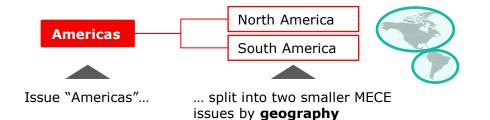


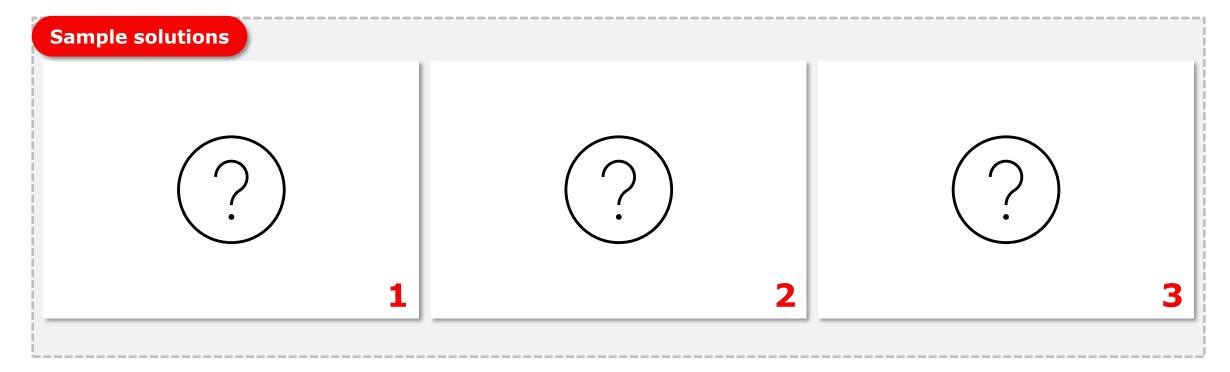
**Exercise** 

Think of different MECE ways to break down issues

Consider the previous example.

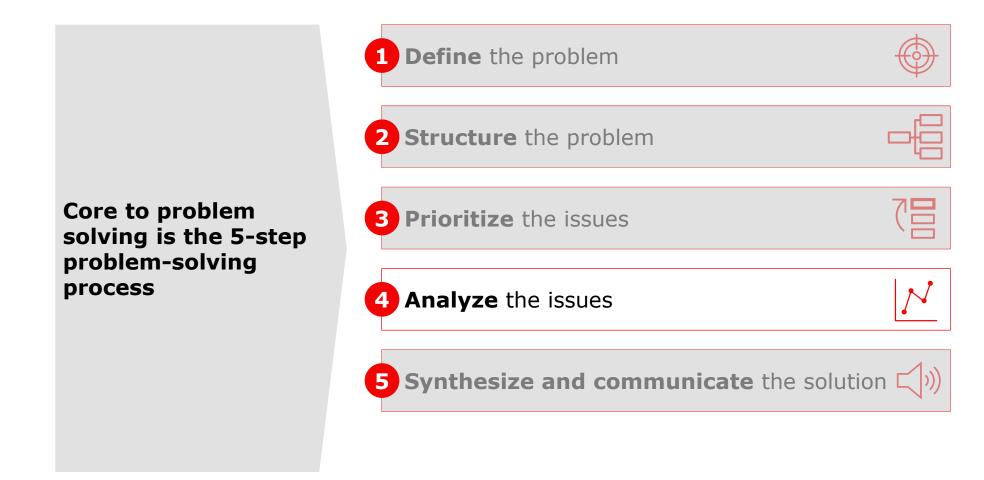
What could be other MECE ways to break down "Americas" into smaller issues?





#### The 5-step problem-solving process





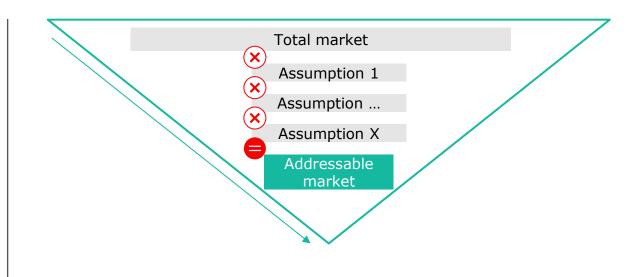
## Market sizing: Two potential approaches of estimating the addressable market - Bottom-up and top-down approach



#### **Bottom-up: Start small and go big**

## Addressable market Segment Segment Sub-segment Sub-segment Sub-segment Requires sufficient data!

#### Top-down: Start big and narrow it in



How many cars are sold in Denmark every year?

Bottom-up: Segmenting cars into different product types, for example electronic cars, diesel cars and cars running on gasoline - Estimating number of sold cars in each product category, and adding them up

Top down: Starting with the entire population of Denmark, and then estimating the proportion of people purchasing a car



# Market sizing example: How big is the market for fridges in England?

#### **Market characteristics**



Geography: England



Product: Fridge



Buyer (Customer): Homeowners



How would you solve this market sizing top-down?

#### Market sizing example: How big is the market for fridges in England?

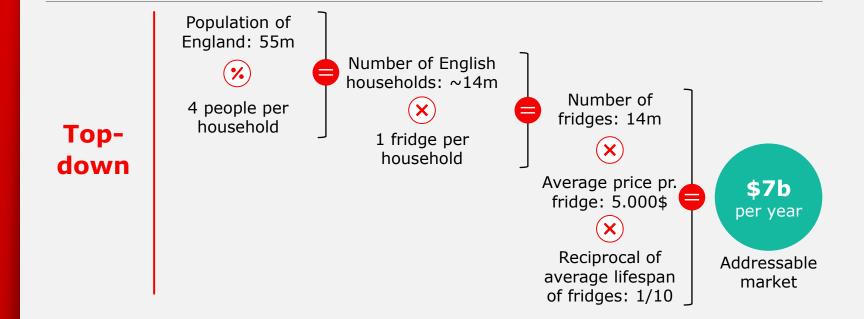


#### **Market characteristics**





Buyer (Customer): Homeowners



#### Market sizing example: How big is the market for fridges in England?

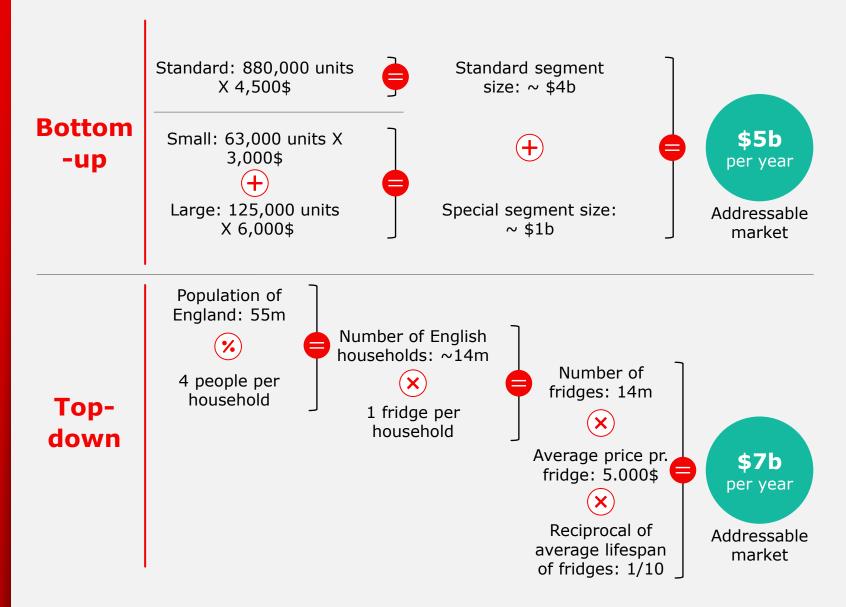
#### **Market characteristics**



Product: Fridges

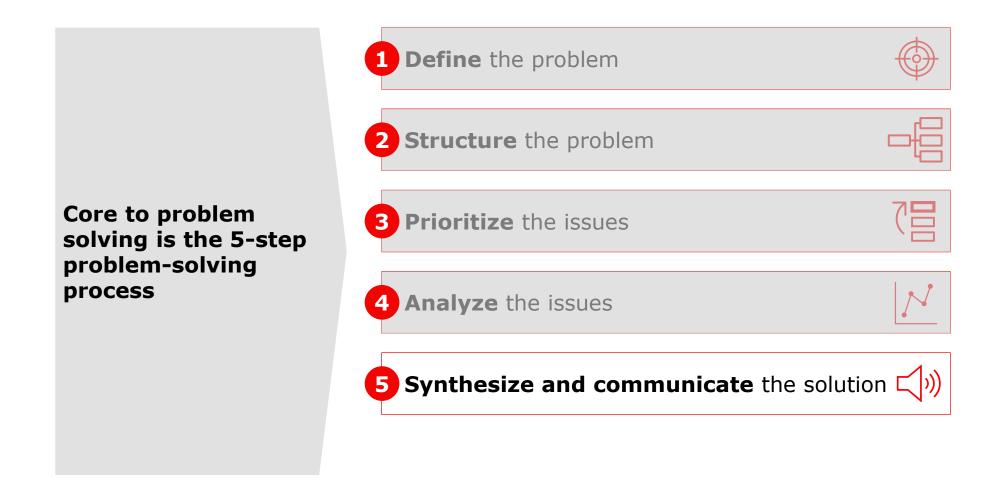
Buyer (Customer): Homeowners





#### The 5-step problem-solving process





#### **Communicating your solution** | Introducing the pyramid principle



#### The traditional speaking style builds to a climax, while the top-down pyramid approach begins with the answer



#### **Bottom-up**

Starting with the arguments and lastly presenting the conclusion

**Example**: 1) The Chinese market is growing rapidly, 2) our product matches the consumer preferences, 3) we can use our supply chain network to gain a competitive advantage → therefore we should enter the Chinese market





#### **Top-down**

Starting with the conclusion and then presenting the arguments

**Example**: We should enter the Chinse market, due to:

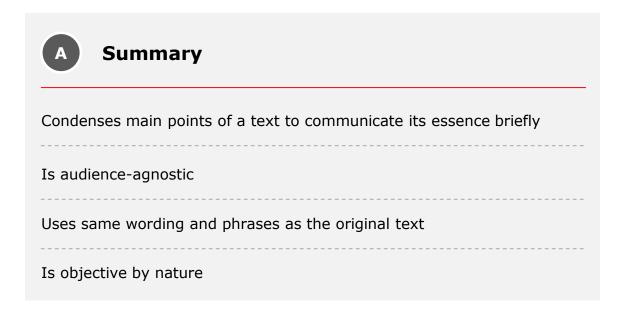
- 1) The Chinese market is growing rapidly,
- 2) our product matches the consumer preferences,
- 3) we can use our supply chain network to gain a competitive advantage

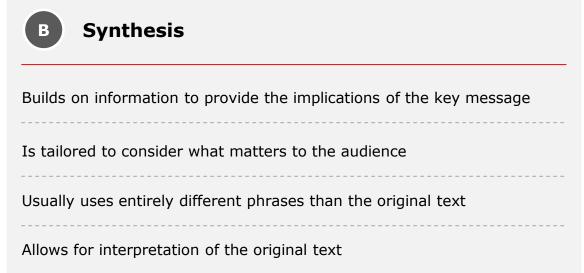




#### A brief point on synthesis | Effective synthesis requires more effort Tryg (3) than a simple summary







Paris has a lot of good restaurants, theatres and other events to attend in the evening, and a vibrant night life with bars and clubs

So what?

There are lots of exciting things to do in Paris during the evening

So what?

We should go to Paris





Introduction to Tryg and Group Strategy

How to solve a case and present your solution

#### Practice case

Presentation of solutions





Introduction to Tryg and Group Strategy

How to solve a case and present your solution

Practice case

Presentation of solutions





Introduction to Tryg and Group Strategy

How to solve a case and present your solution

Practice case

Presentation of solutions