OBA FOUNDATION COURSEWARE ENGLISH revised edition

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OBM Dynamics

Organizational Behavior Management Foundation

Courseware

Colophon

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About the Courseware

The Courseware was created by two people, active in the OBM industry who served as the authors for this publication. The input for the material is based on extensive study of scientific publications and the experience and expertise of the authors.

The material has been revised by certified OBM practitioners and OBM Foundation instructors who also have experience working with the material. Close attention was also paid to the key learning points to ensure what needs to be mastered.

This courseware is designed as part of an integrated training product for official and accredited OBM Dynamics - OBM Foundation trainings. Participants of an accredited training should receive the following course materials:

- this courseware;
- book: Organizational Behavior Management, an introduction;
- access to the OBM Foundation module in the online learning platform Knowingo.

The objective of the courseware is to provide maximum support to both the trainer and the students during this training. The material has a modular structure and according to the authors has the highest success rate should the student opt for examination.

A list of source literature is also available in the material, so that students can find additional information concerning a particular topic if they wish. We made sure sufficient room for adding personal notes, answering learning questions and completing assignments is available in this courseware.

Although the courseware is complete, the possibility that the Certified Instructor deviates from the structure of the sheets or chooses to not refer to all the sheets or commands does exist. The student always has the possibility to cover these topics and go through them on their own time. It is recommended to follow the structure of the courseware and publications for maximum exam preparation.

This courseware, the literature and the Knowingo learning platform are the perfect combination to learn and understand the theory. This combination of products enables you to optimally prepare for the official OBM Foundation exam at APMG International.

--Van Haren Publishing

Other publications by Van Haren Publishing

Van Haren Publishing (VHP) specializes in titles on Best Practices, methods and standards within four domains:

- IT and IT Management
- Architecture (Enterprise and IT)
- Business Management and
- Project Management

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Topics are (per domain):

IT and IT Management	Enterprise Architecture	Project Management
ABC of ICT	ArchiMate®	A4-Projectmanagement
ASL [®]	GEA [®]	DSDM/Atern
CATS	Novius Architectuur	ICB / NCB
CM [®]	Methode	ISO 21500
CMMI [®]	TOGAF [®]	MINCE®
COBIT [®]		M_o_R [®]
e-CF	Business Management	MSP®
ISO/IEC 20000	BABOK [®] Guide	P30 [°]
ISO/IEC 27001/27002	BiSL [®] and BiSL [®] Next	PMBOK [®] Guide
ISPL	BRMBOK [™]	Praxis®
IT4IT [®]	BTF	PRINCE2 [®]
IT-CMF tm	EFQM	
IT Service CMM	eSCM	
ITIL®	IACCM	
MOF	ISA-95	
MSF	ISO 9000/9001	
SABSA	ОРВОК	
SAF	SixSigma	
SIAM tm	SOX	
TRIM	SqEME [®]	
VeriSM tm		

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Authors About this Courseware

First of all we would like to thank you for your interest in Organizational Behavior Management.

Organizations are constantly changing. Some people refer to that as 'organizational change', others may call it 'transformation' or 'transition'. Whatever your role or position in your organization, whatever practice, best practice, or management philosophy you are using, one thing is certain: realizing and maintaining change is all about people and their behaviors. The success rate and the sustainability of any form of organizational change highly depend on people that are willing and able to change their ways. That also means it is important to understand how you can help others grow, develop and flourish and let them make the change you're aiming for.

We firmly believe that using a scientifically validated and ethical approach to behavioral change vastly improves your chances to become a more effective leader, manager, change agent, people manager, project leader, SCRUM master, coach or mentor.

This Courseware is part of an integrated set of training materials designed to deliver the OBM Foundation Level Training. It helps you to prepare for the official OBM Foundation exam that you can take at APMG International. Our integrated learning materials (this Courseware, the study guide and the online learning platform) are designed to provide you with maximum support on your journey to certification.

We hope you will enjoy this training and we wish you gain new powerful insights and discover more effective ways to improve organizational performance through lasting behavioral change.

Please send us any feedback, comment or critic that can help us make this courseware better. Just like any other field, OBM, as a field, is still learning and developing new insights, discovering new and better approaches to deal with human behavior. It's a journey, a learning experience that will probably (and hopefully) never end.

Robert den Broeder, Joost Kerkhofs

Vleuten, The Netherlands 2022

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Self-Reflection of understanding Diagram

'What you do not measure, you cannot control.'' – Tom Peters

Use this diagram to self-evaluate your understanding and knowledge of the material. In order to pass the exam successfully you should be aiming to reach the higher end of Level 3. If you really want to be able to explain the theory covered in this course to others, then you should be aiming for Level 4. Your overall level of understanding will follow a natural learning curve. So, it's important to keep track of where you are at each point of the training and address any areas of difficulty.

Based on where you are within the Self-Reflection of Understanding diagram you can evaluate the progress of your own training.

Level of Understanding	Before Training (Pre- knowledge)	Ater following classroom training	After studying / reading the courseware and book	After completing the optional online training	After exercises and the Practice exam
Level 4 I can explain the content to others.					
Level 3 I get it! I am right where I am supposed to be.					Ready for the exam!
Level 2 I almost have it but could use more practice.					
Level 1 I am learning but don't quite get it yet.					

Self-Reflection of understanding Diagram.

Please plot your progress curve!

Write down the problem areas and topics that you are still having difficulty with so that you can address them yourself, or together with your instructor. After you have had a closer look at these, then you should evaluate again to see if you now have a better understanding and where you actually are on your learning curve.

Troubleshooting

	Problem Areas:	Topics:
Before training		
After following classroom		
training		
Vau have gone through the		
You have gone through the courseware and study guide		
courseware and study guide		
You have completed the		
supporting online training		
You have completed		
exercises and practice exam		

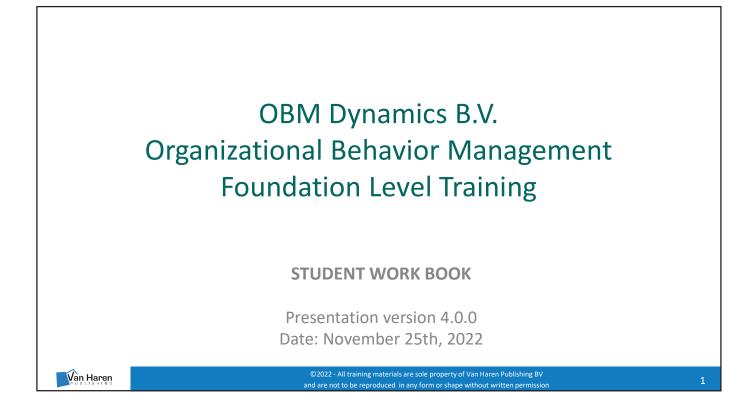
Timetable

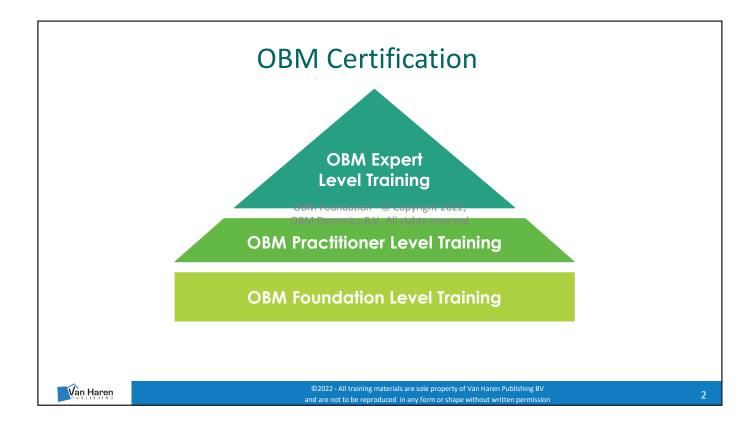
Day 1

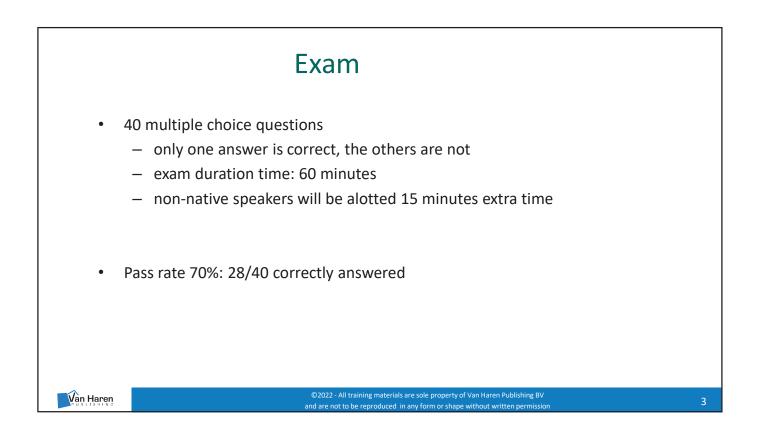
- Introduction
- ABC model
- ABC analysis
- Antecedents
- Consequences

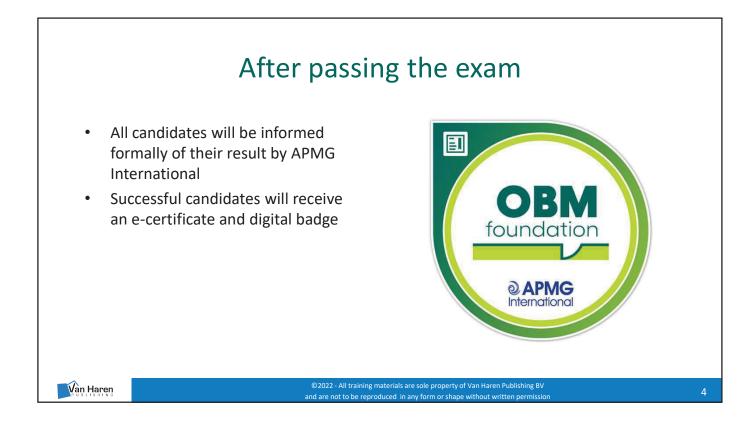
Day 2

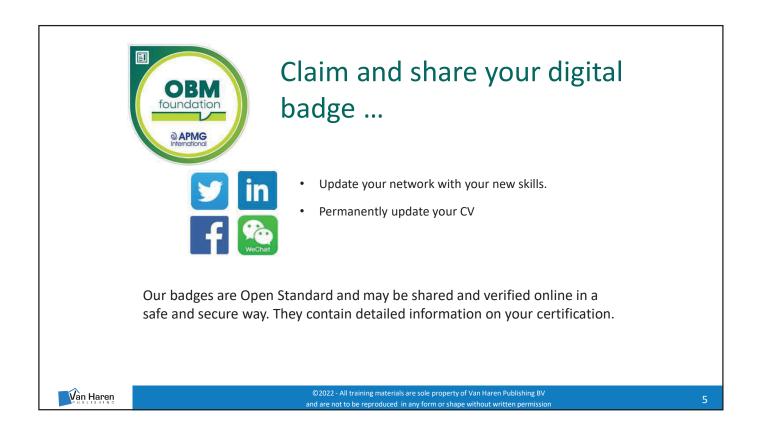
- Responding to problem behavior
- Reinforcement
- Protocol for Organizational Behavior Management
- Wrap-up

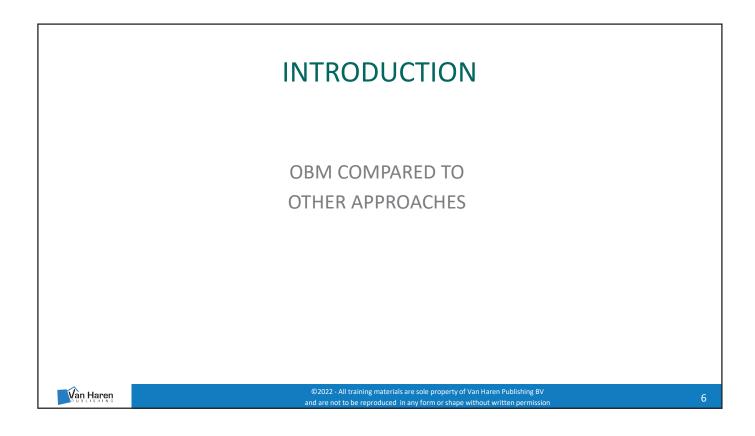


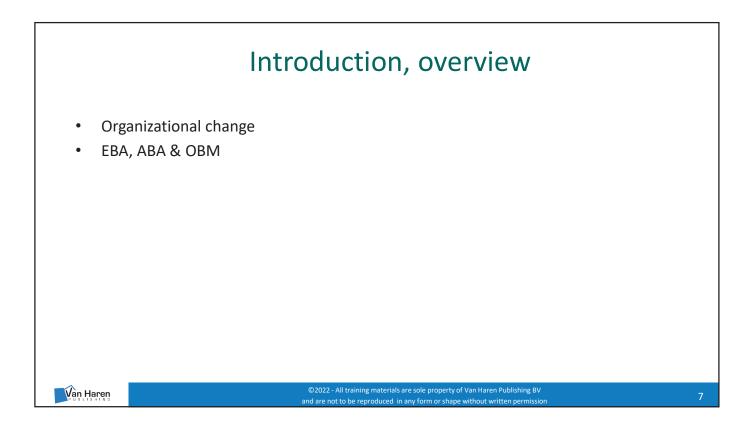


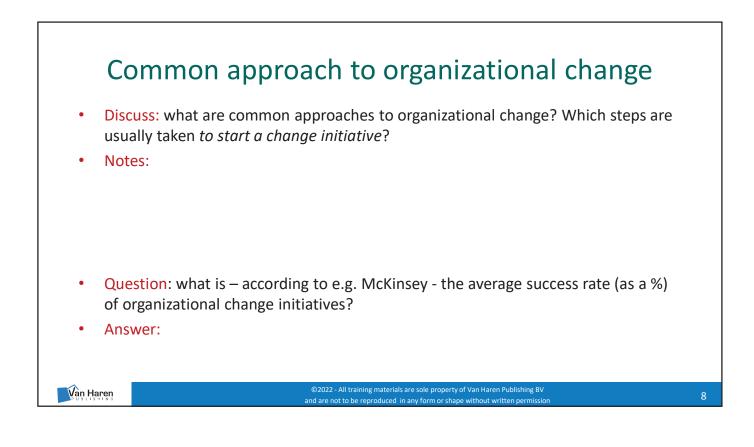


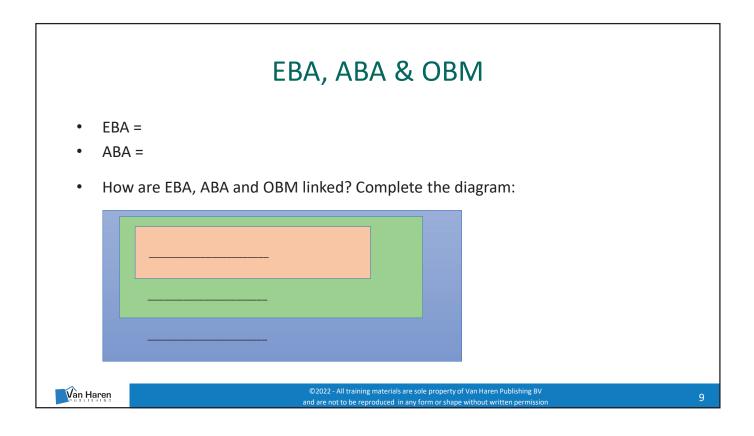


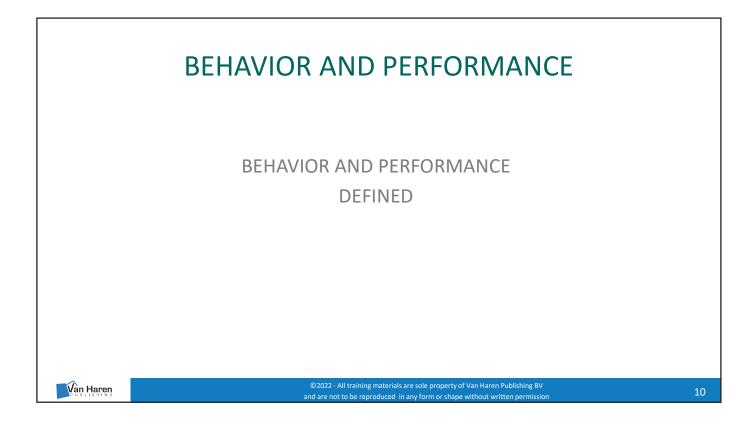


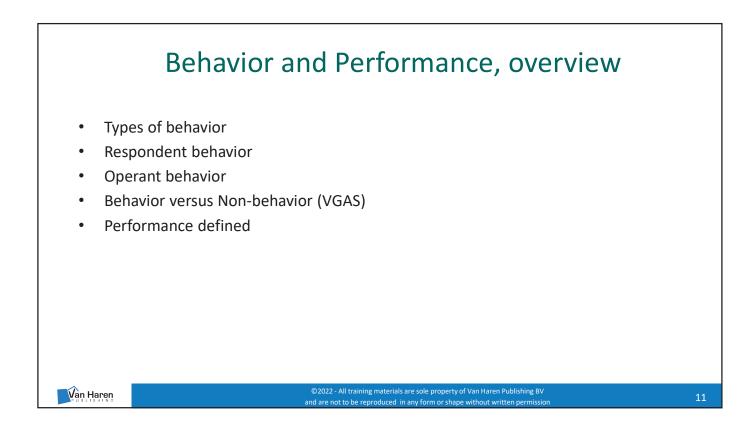


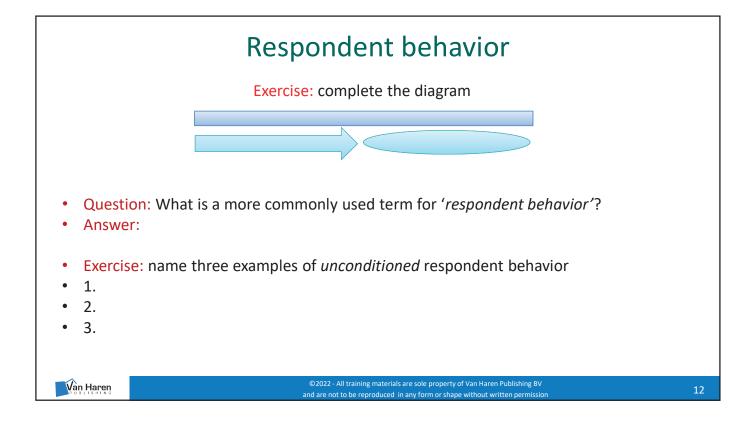




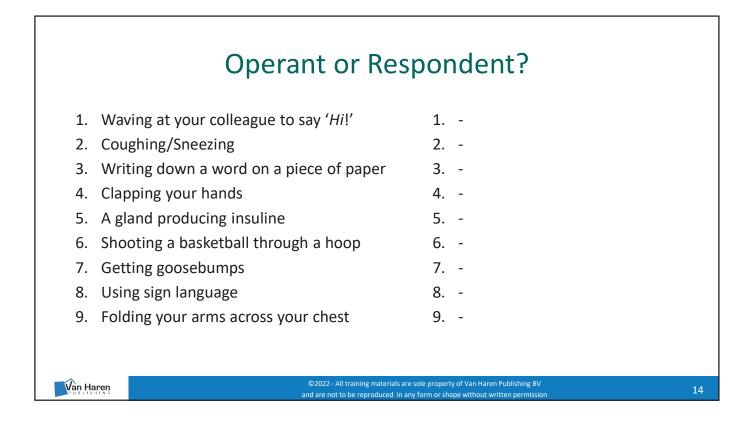




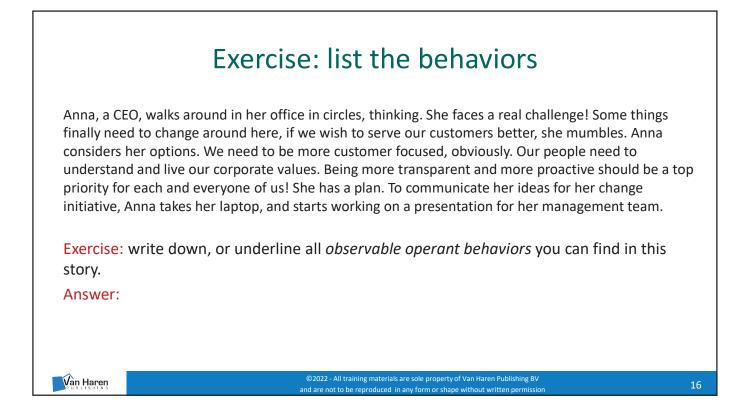


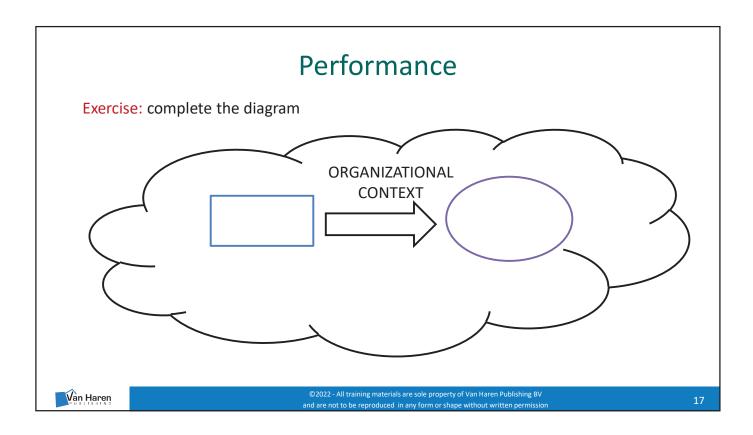


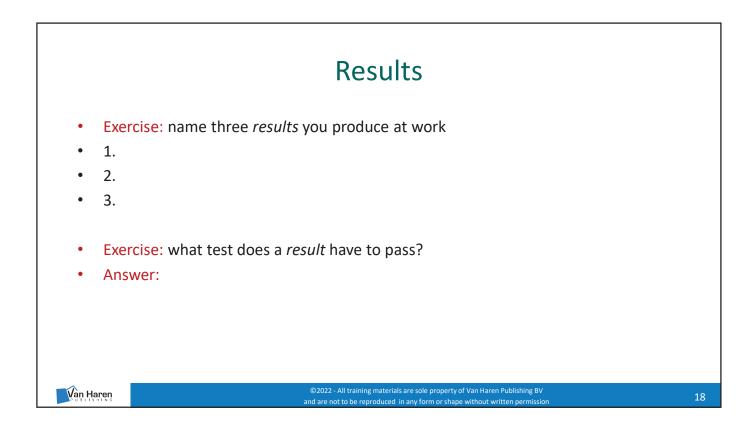
Operant Behavior	
 Exercise: name two examples of operant behavior 1. 2. 	
 Question: Which test checks if operant behavior is also active behavior? Answer: 	
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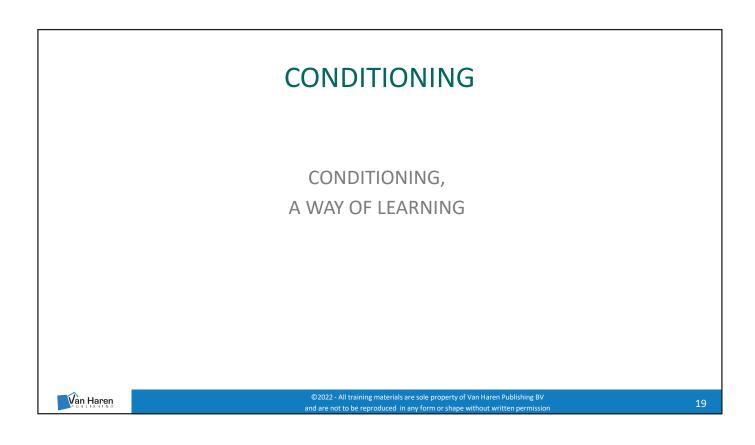


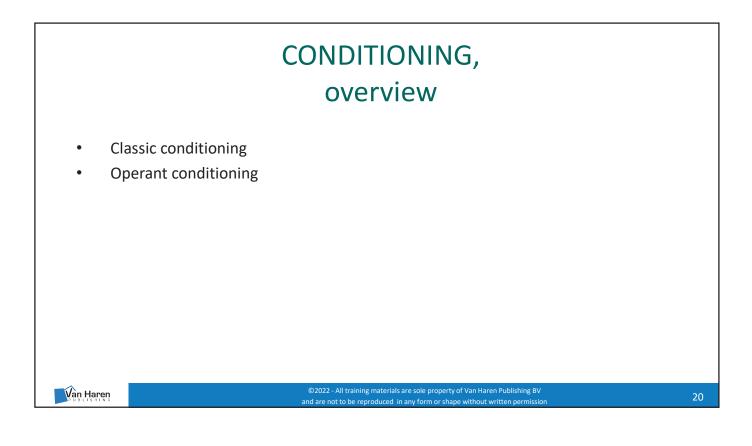
Behavior or VGA	\S?		
Climbing the stairs	1.	-	
Being creative	2.	-	
Acting like a professional	3.	-	
Sharpening a pencil	4.	-	
Saying: 'We must be more proactive!'	5.	-	
Lying on the floor with one arm across your chest	6.	-	
Doing the dishes	7.	-	
Taking responsibility	8.	-	
Wearing glasses and a hat	9.	-	
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	Climbing the stairs Being creative Acting like a professional Sharpening a pencil Saying: 'We must be more proactive!' Lying on the floor with one arm across your chest Doing the dishes Taking responsibility Wearing glasses and a hat	Being creative2.Acting like a professional3.Sharpening a pencil4.Saying: 'We must be more proactive!'5.Lying on the floor with one arm across your chest6.Doing the dishes7.Taking responsibility8.Wearing glasses and a hat9.	Climbing the stairs1.Being creative2.Acting like a professional3.Sharpening a pencil4.Saying: 'We must be more proactive!'5.Lying on the floor with one arm across your chest6.Doing the dishes7.Taking responsibility8.Wearing glasses and a hat9.



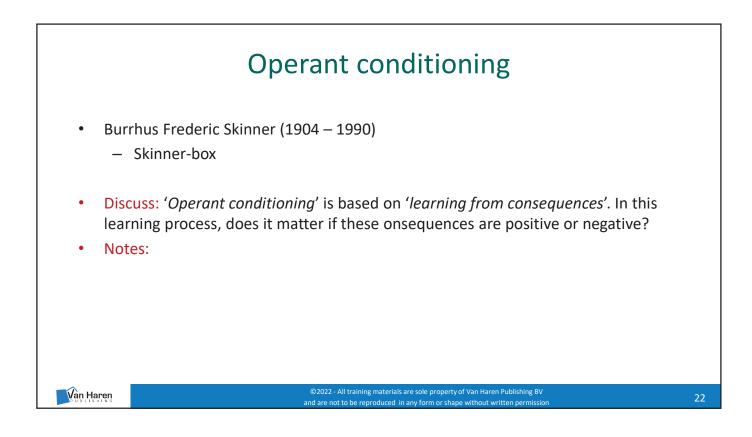




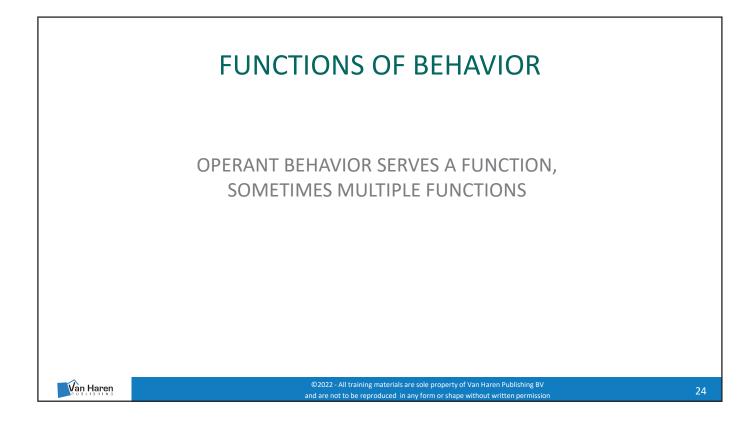


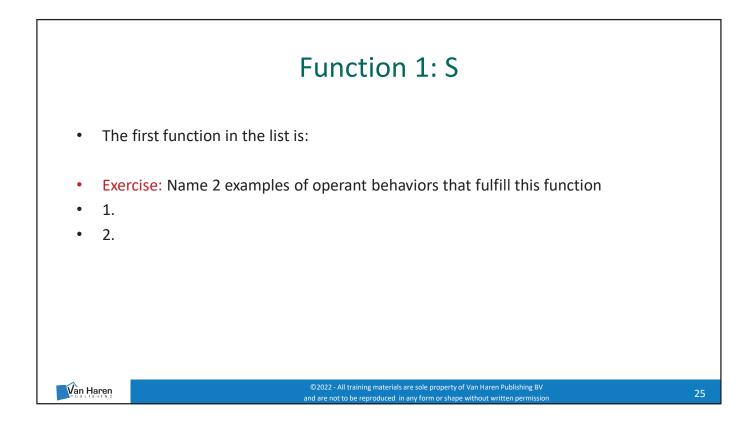


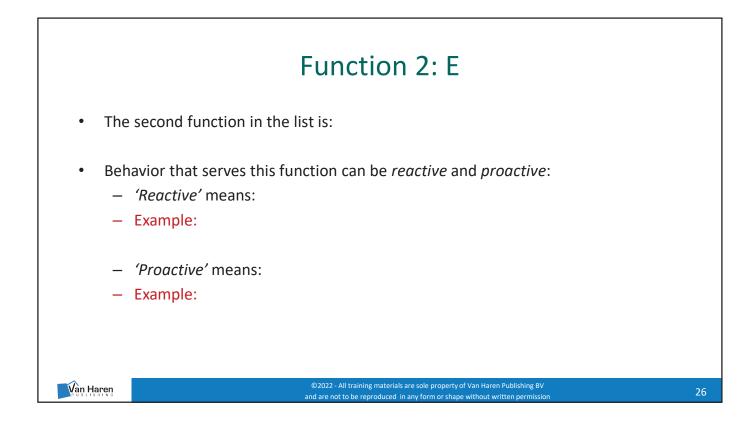
Classic conditioning	
 Question: What is a more common term for 'conditioning'? Answer: 	
 Ivan Petrovich Pavlov (1849 – 1936) 	
• Exercise: briefly desribe the 2 main steps of the experiment whi condition a dog to salivate at the sound of a bell:	ch Pavlov conducted to
- 1. - 2.	
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ſ	Туре	s of behavior – lea		
		TTPES OF BEHAVIOR AND THEIR LEAP	INING PROCESS	
	Demondont	Unconditioned	-	
	Respondent	Conditioned		
	Operant	Conditioned		
Exercise: add the <i>learning process</i> for respondent and operant behavior				
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	Function 3: A	
	e third function in the list is: this behavior basically aims at experiencing a <i>social consequence</i>	
	navior, serving this function, can help the performer to get what they want question: can you name an example? answer:	
	navior, serving this function, can also help the performer <i>to escape / prevent at they don't want</i>	
-	question: can you name an example?	
-	answer:	
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	Function 4: T	
• Via o	fourth function in the list is: perant behavior we <i>interact with our environment</i> . Through this behavior we o obtain, or produce:	
1. 2.		
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Exercise: name the function(s)

1. -

2. -

3. -

5. -

6. -

Behavior

Most likely serves this/these function(s):

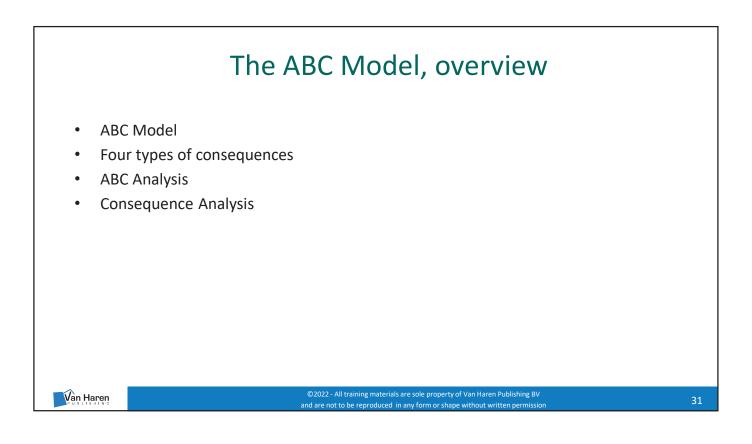
- 1. Jumping out of a plane, wearing a parachute
- 2. Putting on your seat belt
- 3. Baking cookies
- 4. Cleaning up your desk, before leaving for home 4. -
- 5. Pressing keys on your computer keyboard
- 6. Raising your hand in class
- 7. Locking your car at the parking lot 7. -
- 8. Inserting a coin in a slotmachine and press 'Play' 8. -

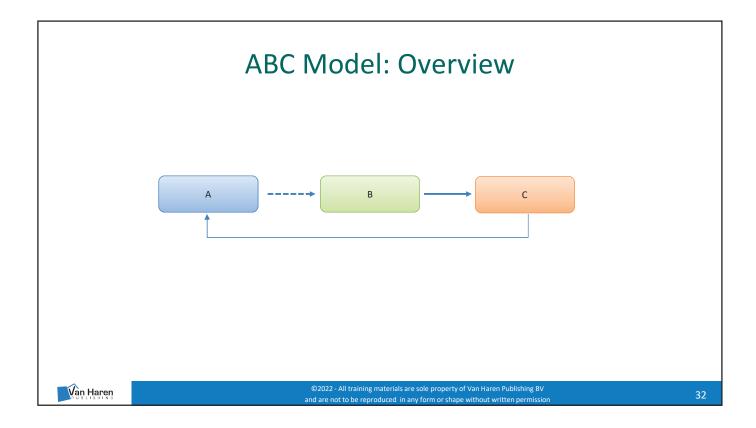
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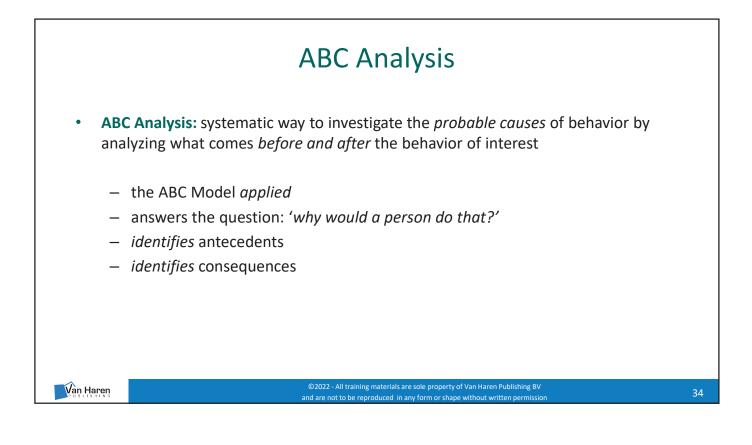
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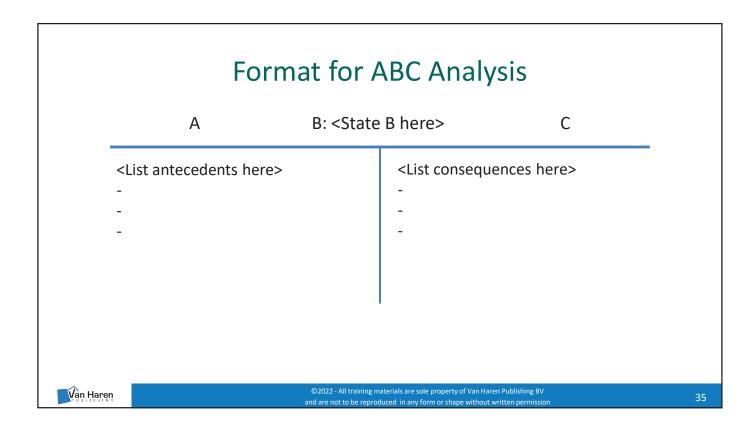
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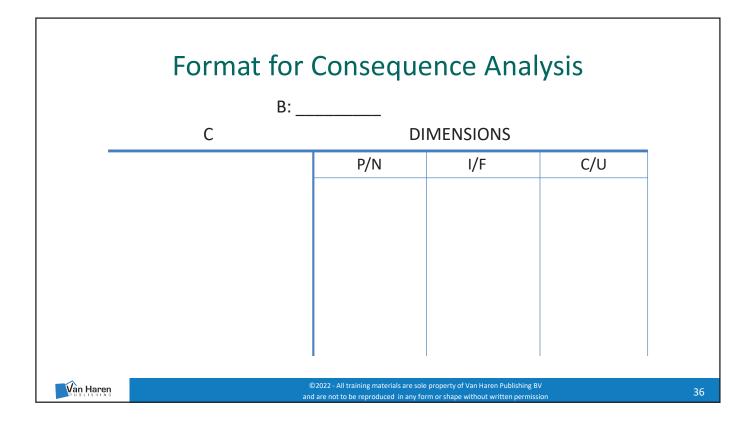


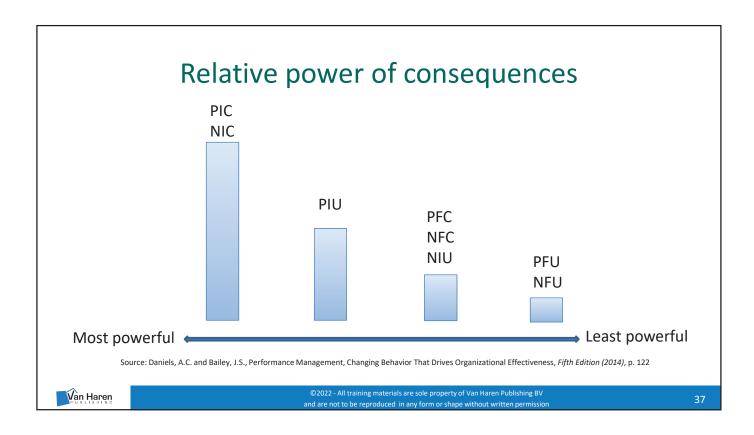


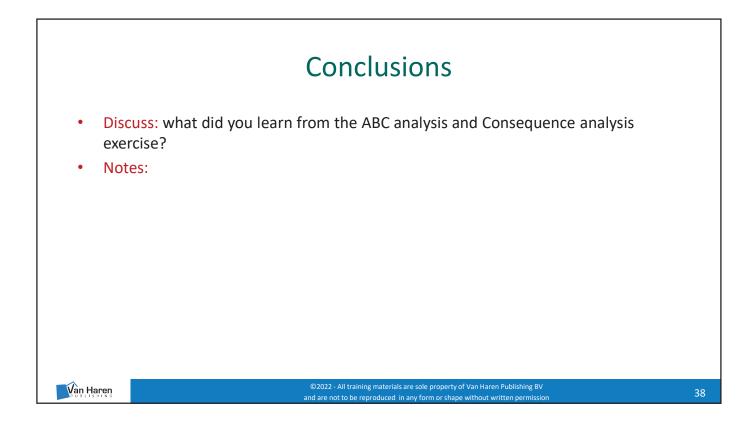
Consequences			
Consequence	Effect on the frequency of the preceding behavior		
You get what you want			
You don't get what you don't want			
You get what you don't want			
You lose something you have, You don't get what you want			
	Exercise: complete this table		
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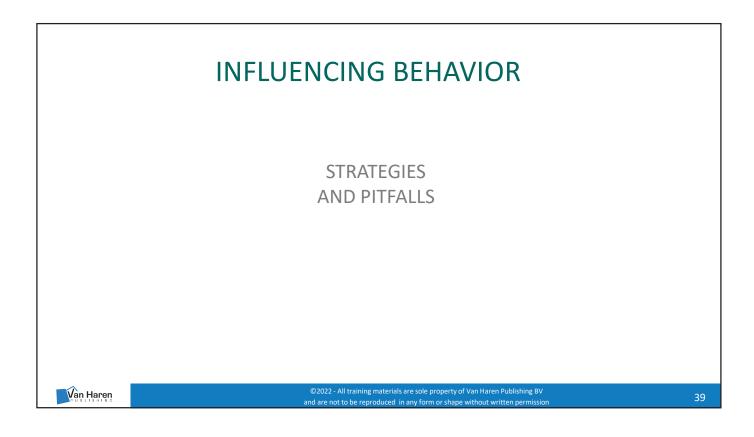


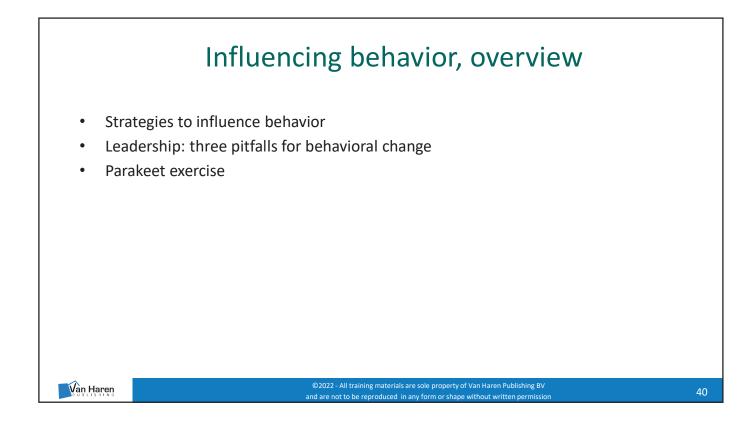




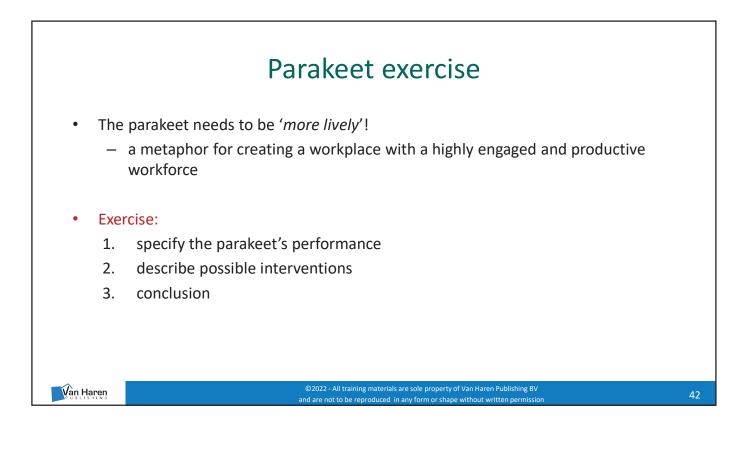








Strategies to influence behavior				
Exercise: complete this table	Behavior frequency INCREASES, or is MAINTAINED	Behavior frequency DECREASES		
Stimulus is ADDED as a result of preceding behavior				
Stimulus is REMOVED as a result of preceding behavior				
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	ANTECEDENTS ALWAYS COME BEFORE THE BEHAVIOR OF INTEREST	
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