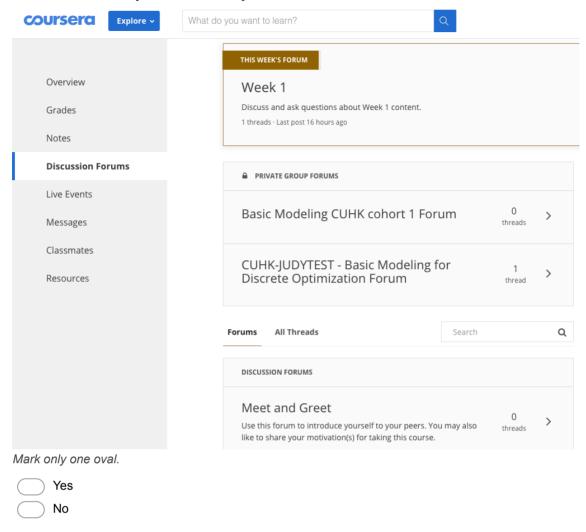
Survey 1 * Required

1.	1. Please give your name *		
2.	2. Please give your CUHK student ID *		
3.	Have you enrolled into the Coursera private sessions y Mark only one oval.	et? *	
	Yes No		
4.	4. After you log into the Coursera private session for Bas the sidebar to go to the "Discussion Forums" yet? * Mark only one oval.	ic Modeling, have you tried clicking on	
	Yes No		

5. Once you are in Discussion Forums (see diagram), do you know that the PRIVATE GROUP FORUMS is for Jimmy Lee to welcome you and make announcements? *



6. Inside Discussion Forums (see diagram), do you know that you can scroll down to see DISCUSSION FORUMS and WEEK FORUMS? *

COUISEIC Explore > What do you want to learn?				
	DISCUSSION FORUMS			
Overview	Meet and Greet			
Grades	Use this forum to introduce yourself to your peers. You may also like to share your motivation(s) for taking this course.	0 threads	>	
Notes	ince to share your mouvation(s) for taking this course.			
Discussion Forums	General Discussion			
Live Events	A forum for course related discussion that may not relate to a particular week's worth of content. Perhaps you'd like to share how	1 thread	>	
Messages	you're going to, or have started using MiniZinc to solve problems in the 'real world'? Last post 3 years ago			
Classmates				
Resources	MOOC students required for 1hr research interview	0 threads	>	
	WEEK FORUMS			
	Week 1	4		
	Discuss and ask questions about Week 1 content. Last post 16 hours ago	1 thread	>	
Mark only one oval.				
Yes				
No				
7. Have you downloaded and installed the MiniZinc IDE yet? * Mark only one oval.				
Yes, and checked that it works				
Yes				
Downloaded only				
No No				
What MiniZinc?!				
8. How many Module 1 lectures Mark only one oval.	have you watched? *			
None				
1-2 3-4				
Almost all				
All				

9.	Which of the following basic components of a MiniZinc model do you know? Tick as many as you want. *
	Check all that apply.
	Variables
	Constraints
	Output statment
	Objective
10.	Do you know the difference between a satisfaction and an optimization problem? * Mark only one oval.
	Yes
	No
11.	Do you know how to run MiniZinc with the IDE? * Mark only one oval.
	Yes
	No
12.	Do you know how to run MiniZinc at the command line? * Mark only one oval.
	Yes
	No
13.	Do you understand enumerated types? * Mark only one oval.
	Yes
	No
14.	What are enumerated types used for? Tick as many as you want. * Check all that apply.
	Define a new type
	Define an integer
	Define a Boolean
	Define data
	Provide names for data
15.	Do you know the difference between models and instances? * Mark only one oval.
	Yes
	No
16.	Do you understand array, iteration and comprehension? * Mark only one oval.
	Yes
	No

17.	Can we use variables as array indices in MiniZinc? * Mark only one oval.		
	Yes		
	No		
18.	Which global constraint(s) have you seen in Module 1? Tick as many as you want. * Check all that apply.		
	cumulative		
	global_cardinality		
	all_different		
	disjunctive		
	regular		
19.	How much of Workshop 0 have you attempted? * Mark only one oval.		
	None		
	1 question		
	2 questions		
	3 questions		
	All		
20.	How much of Workshop 0 have you completed? * Mark only one oval.		
	None		
	1 question		
	2 questions		
	3 questions		
	All		
21.	How much of Workshop 1 have you attempted? * Mark only one oval.		
	None		
	1 question		
	2 questions		
	3 questions		
	All		
22.	How much of Workshop 1 have you completed? * Mark only one oval.		
	None		
	1 question		
	2 questions		
	3 questions		
	All		

23.	How much of the MiniZinc tutorial have you read? * Mark only one oval.
	None
	Some
	Chapter 2 in full
	Most of it
	All of it
24.	What would the attached MiniZinc model print? *
	var 03: x;
	var 14: y;
	constraint $x = y$;
	solve satisfy;
	Mark only one oval.
	x = 0; y = 0;
	x = 1; y = 1;
	x = 2; y = 2;
	x = 3; y = 3;
	====UNSATISFIABLE====
25.	What would the attached MiniZinc model print? *
	var 03: x;
	constraint $x = x + 1$;
	solve satisfy;
	Mark only one oval.
	x = 0;
	x = 1;
	x = 2;
	x = 3;
	=====UNSATISFIABLE=====
26.	What would the attached MiniZinc model print? *
	var 03: x;
	constraint $2*x = x + 1$;
	solve satisfy;
	Mark only one oval.
	x = 0;
	x = 1;
	x = 2;
	x = 3;
	=====UNSATISFIABLE=====

27. What would the attached MiniZinc model print? *	
	var 03: x;
	var 14: y;
	constraint $y = x + 1;$
	constraint $2*y + 3*x = 12;$
	solve satisfy;
Mark only o	ne oval.
x = 0	y; y = 0;
x = ^	; y = 2;
x = 2	; y = 3;
x = 3	y; y = 4;
	==UNSATISFIABLE=====
00 11	-5 A - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Mark only o	of Assignment 1 have you completed? * ne oval.
Wha	t? There is an assignment!?
See	n it.
Thou	ight about it.
Tried	lit.
Finis	hed it!!

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