Survey 7 * Required

1.	Please give your name *
2.	Please give your CUHK student ID *
3.	How much of Assignment 6 have you completed? * Mark only one oval.
	What? There is an assignment!?
	Seen it.
	Thought about it.
	Tried it.
	Finished it!!
4.	How many Course 2 Module 3 lectures have you watched? * Mark only one oval.
	None
	1
	2-3
	All
5.	What kind(s) of constraints do we have in basic scheduling problems? You can tick more than one. *
	Check all that apply.
	Alldifferent constraints
	Counting constraints
	Cumulative constraints
	Non-overlap constraints
	Precedence constraints
6.	What kind(s) of constraints do we have in disjunctive scheduling problems? You can tick more than one. *
	Check all that apply.
	Alldifferent constraints
	Counting constraints
	Cumulative constraints
	Non-overlap constraints
	Precedence constraints

7. What kind(s) of constraints do we have in resource constrained project schedul (RCPSPs)? You can tick more than one. *	ing problems
Check all that apply.	
Alldifferent constraints	
Counting constraints	
Cumulative constraints	
Non-overlap constraints	
Precedence constraints	
8. How can we model precedence constraints? You can tick more than one.*	
Check all that apply.	
Inequalities	
Disequalities	
Disjunctive globals	
Global Cardinality globals	
Cumulative globals	
9. How can we model non-overlap constraints? You can tick more than one. * Check all that apply. Inequalities	
Disequalities	
Disjunctive globals	
Global Cardinality globals	
Cumulative globals	
Guindianve globals	
10. How can we model cumulative constraints? You can tick more than one. * Check all that apply.	
Inequalities	
Disequalities	
Disjunctive globals	
Global Cardinality globals	
Cumulative globals	
11. What is a unary resource? *	
Mark only one oval.	
A resource that can be used by only one party at a time	
A resource that can increase efficiency of solving	
A resource that has multiple identical copies	
A resource that can be used by multiple parties at the same time	
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12. Which of the following is an example of unary resources? You can tick more than one. *		
Check all that apply.		
A 7-seater car		
Prof. Jimmy Lee		
A soldier		
Zhuge Liang		
You yourself		
13. What is a cumulative resource? * Mark only one oval.		
A resource that can be used by only one party at a time		
A resource that can increase efficiency of solving		
A resource that has multiple identical copies		
A resource that can be used by multiple parties at the same time		
NONE of the above		
14. Which of the following is an example of cumulative resources? You can tick more than one. *		
Check all that apply.		
A 7-seater car		
Prof. Jimmy Lee		
A soldier		
Zhuge Liang		
You yourself		
15. Have you attempted Workshop 7 yet? *		
Mark only one oval.		
No No		
Thought about it		
Completed it		
16. How much of Assignment 7 have you completed? *		
Mark only one oval.		
What? There is another ASSIGNMENT!?		
Seen it.		
Thought about it.		
Tried it.		
Finished it!!		

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