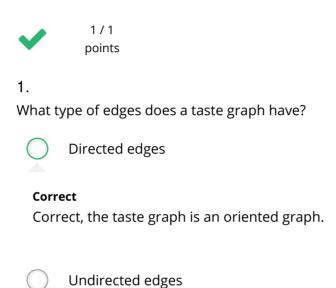
5/5 points (100.00%)

Practice Quiz, 5 questions



Both types

Next Item



5/5 points (100.00%)

Practice Quiz, 5 quest2ns

2∂ ns		
The taste graph is partly stochastic?		
	If you take only the vertices of the same type from a taste graph then you will receive a stochastic graph	
	If you take only the edges of the same type from a taste graph then you will receive a stochastic graph	
Corre	ect	
Correct statement		
	If you take only the edges of the same type and only vertices of the same type you will receive a stochastic graph	
✓ 3.	1 / 1 points	
Under the weight function ω_eta graph G is a stochastic graph because		
	It transforms weights of all the edges in a way that sum of all of them becomes equal to one	
	It forces all the edges to have the same type	
	For each vertex sum of weights of all the outgoing edges is equal to one	
Correct True. There is no way to trick you!		

5/5 points (100.00%)

Practice Quiz, 5 questans

Why is it convenient from a production view to split vertices and edges point of different types?

(Select statements that are true)

different parts of the taste graph have to be constructed independently and then combined

Correct
Correct statement

different parts of the graph can be updated at a different frequency, depending on the complexity of the update and the natural dynamics of the part.

Correct
Correct statement

storing graph in such way will occupy less memory

Un-selected is correct

5/5 points (100.00%)

Practice Quiz, 5 quest**6**ns

Zero balancing vertex θ		
	Is added to make a graph stochastic	
	Is added to make a graph partly stochastic	
	Zis added to "drain" weights from the existing edges in case the amount of the outgoing edges from the vertex is below threshold	
Correct True		

