Student Cover Sheet – Semantics 2

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Topics	Question P = Prioritise O = Optional E = Exam Q	Self Reflection (How did you find the question?)				Supervisor Feedback*
		Easy	**Average**	**Challenging**	**N/A**	
3: L2 & Functions • L2 Language • De Bruijn, Alpha conversion • Substitution • CBN vs CBV • Defining CBV operational semantics/type systems	3.1 (P)		Y			
	3.2	Y				
	3.3 (P)		Y			
	3.4 (P)			Y		
	3.5 (P)			Y		
4: L3 & Data • L3 reduction sequences • L3 typing derivations • Designing abstract syntax, type rules, and eval rules • L1 Exam Question • Curry Howard Correspondence	4.1 (P)	Y				
	4.2	Y				
	4.3 (P)		Y			
	4.4 (E, O)		Y			
	4.5 (O)		Y			

What do you think you did well?

Try to generalise the lecture contents and apply the ideas to a different scenario.
I still have a long way, but throughout the exercises, it has been getting better and better.

What did you find the most challenging?

It is an interesting course, but I find it challenging to understand the concept of Curry-Howard correspondence, I would like to understand it more deeply.

Anything you would particularly like feedback on?

Another interesting one is the recursive function definition, could you please explain that a bit more during the supervision?