Western University Department of Economics

Intermediate Microeconomic Theory II ECON2151B002

Midterm 1

V333

Instructor: Hans Martinez	Date:	
Name:	Student No.:	

Instructions

- You will have 1 hour 30 minutes to complete the exam.
- Make sure to check that your scantron version matches your exam version.
- Make sure to write your name and student number on the exam and to fill in your student number in the scantron.
- You may have pencils, erasers, your student card, and a non-graphing non-programmable calculator out of its case on your desk. All other items including watches, and cell-phones must be left in your bag at the front of the examination room.
- Please make sure all electronic devices (cell phones, laptops, etc.) are turned off before storing them at the front of the examination room.
- When you have finished, please hand in your exam, scrap paper, and scantron. Failure to do so will result in a mark of zero for the exam.
- Please make sure that you clearly label all graphs and drawings to get the full marks.
- Good luck!

Multiple Choice Questions

1.	(1 point) One of these things is not like the others; one of these things is not the same Which one is different?			
	A. John			
	B. Paul			
	C. Ringo			
	D. George			
	E. Socrates			
	Solution: This is a description of the solution			
2.	(1 point) One of these things is not like the others; one of these things is not the same Which one is different?			
	A. John			
	B. Paul			
	C. George			
	D. Ringo			
	E. Socrates			
	Solution: This is another description of the solution			
3.	(1 point) One of these things is not like the others; one of these things is not the same Which one is different?			
	A. John			
	B. Paul			
	C. Ringo			
	D. George			
	E. Socrates			
	Solution: This is a description of the solution			
4.	(5 points) One of these things is not like the others; one of these things is not the same Which one is different?			
	\bigcirc John \bigcirc Paul \bigcirc George \bigcirc Ringo \bigvee Socrates			
	Solution:			
	Explanation of hard latex question.			

Key Table V333

Question	Key
1	\mathbf{E}
2	$\mathbf E$
3	\mathbf{E}
4	??