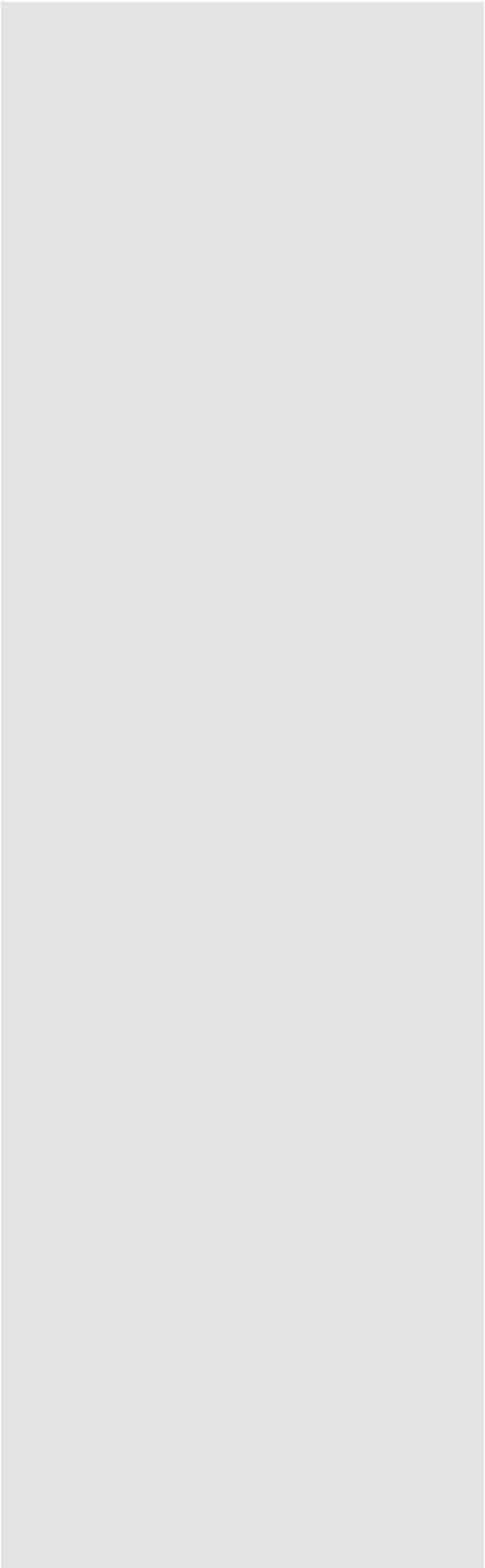


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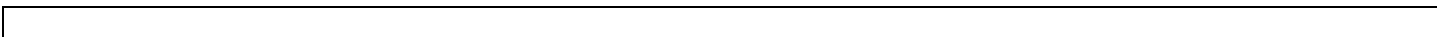


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1. Online Quiz Modeling of demand	1 h	5%	1	The initial demand curve is a downward-sloping linear function. The demand curve is given by $Q = 100 - 2P$, where Q is the quantity demanded and P is the price. The supply curve is given by $Q = 20 + 3P$, where Q is the quantity supplied and P is the price. Find the equilibrium price and quantity.	Friday 12 th June Week 2	Friday 12 th June Week 2	Wednesday 17 th June Week 3
2. Assignment 1 (Handwritten)		20%	1,2,3	Side panel of the spreadsheet. The demand curve is given by $Q = 100 - 2P$, where Q is the quantity demanded and P is the price. The supply curve is given by $Q = 20 + 3P$, where Q is the quantity supplied and P is the price. Find the equilibrium price and quantity.	Friday 10 th June Week 6	Friday 17 th June Week 7	Wednesday 22 nd June Week 8
3. Assignment 2 (Handwritten)		25%	4,5	Side panel of the spreadsheet. The demand curve is given by $Q = 100 - 2P$, where Q is the quantity demanded and P is the price. The supply curve is given by $Q = 20 + 3P$, where Q is the quantity supplied and P is the price. Find the equilibrium price and quantity.	Tuesday 4 th August Week 10	Tuesday 11 th August Week 11 / Sunday 15 th August	Wednesday 12 th August Week 12 / Sunday 15 th August
4. Final exam	2 h	50% final mark	1,2,3,4,5	Side panel of the spreadsheet. The demand curve is given by $Q = 100 - 2P$, where Q is the quantity demanded and P is the price. The supply curve is given by $Q = 20 + 3P$, where Q is the quantity supplied and P is the price. Find the equilibrium price and quantity.	Digital UNSW Exam 2 15 th August 10:00 AM	N/A.	Digital UNSW Exam 2 15 th August 10:00 AM



