Econ 0100 | Fall 2023 | MiniExam C

This MiniExam will take 15 minutes with quick break to follow. MiniExams are designed to both test your knowledge and challenge you to apply familiar concepts in new environments. Treat it as if you're trying to show me that you understand the material.

Academic Conduct Code

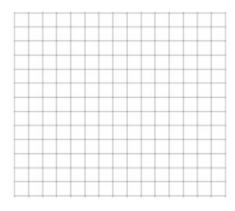
The following academic conduct code is designed to protect the integrity of your work. Print your initials beside the four academic honesty agreements before beginning.

I pledge to my fellow students, the university and the instructor...

- ... I _____ will complete this MiniExam solely using my own work
- ... I _____ will not use any internet connected devices or other online resources
- ... I _____ may use hardcopy resources (the textbook, printed materials, hardcopy notes)
- ... I will not communicate with others during the MiniExam

Question 1 and 2 | Graph

Use this to graph your answers to Question 1 and Question 2.



Student ID:	Version 1
	ng smoked toffees. The Demand (marginal ffee can be represented using the following
$D: P_b = 100 - Q_d$ $S: P_s = 10 + Q_s$	
	aw a subsequent rise in <i>smoke</i> . Wood smoke lth of Hogsmeade residents.
t Equilibrium	
um price, quantity, and	DWL. Be sure to show your work.
Market E	quilibrium Quantity:
Deadweig	sht Loss:
Proposal	
propose to eliminate the	e DWL you identified in Question 1?
cy Size:	_
er Price:	Post-Policy Quantity:
veight Loss Int	uition
34.00, the negative exte	rnality is \$1.00, and the marginal benefit is
	on of candy shops selling to curve for smoked to $D: P_b = 100 - Q_d$ $S: P_s = 10 + Q_s$ shas meant the town sate of 10 Galleon to the heat that the extension of the proposal propose to eliminate the compose