Experiment 5	Section	1	
Problem 5.1 (Average wage is	\$9.27)	
Table 5.11: Experime	ntally Obse Involuntar Unemploy	ily	ployment Voluntarily Unemployed
Session 1	(11
Session 2	16	6	0
Session 3	C)	0
Problem 5.2			
Table 5.12: Experime	entally Obse	rved Incom	es

Table 5.12. Experimentally Observed incomes			
	Session 1	Session 2	Session 3
Total Wage Earnings	\$139.00	\$154.00	\$439.50
Total Income of Unemployed	\$132.00	\$143.00	\$0.00
Total Income of All Workers	\$271.00	\$297.00	\$439.50
Total Profits of Firms	\$111.00	\$46.00	\$225.50
Sum of Total Income of			
Workers and Profits of Firms	\$382.00	\$343.00	\$665.00

Problem 5.3

rose by	\$6.13
rose by	\$26.00
fell by	\$65.00
yes	
yes	
no	
yes	
	rose by fell by yes yes no

Problem 5.4

Table 5.13 Labor Supply Table

Wage Range	Labor Supplied
Wage < \$5	0
\$5 <wage<\$12< td=""><td>13</td></wage<\$12<>	13
Wage>\$12	26

Problem 5.5

Part a) 0 laborers Part b) 1 laborer Part c) 2 laborers Problem 5.6

Table 5.14: Market Labor Demand Table--Session 1Wage RangeAmount DemandedWage > \$200\$10<Wage<\$20</td>10Wage<\$10</td>20

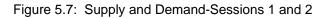
Problem 5.7

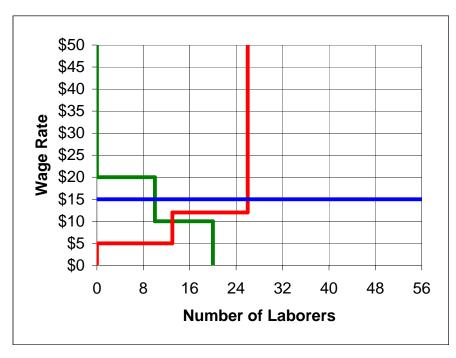
Part a) 0 laborers Part b) 1 laborer Part c) 2 laborers Part d) 4 laborers

Problem 5.8

Table 5.15: Market Labor Demand Table-Session 3Wage RateAmount DemandedWage>\$300\$25<Wage<\$30</td>10\$20<Wage<\$25</td>20Wage<\$20</td>40

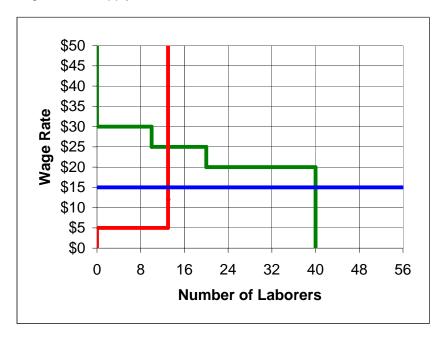
Problem 5.9





Problem 5.10

Figure 5.8: Supply and Demand-Session 3



Problem 5.11

Table 5.16: Predicted Wages and Profits			
	Session 1	Session 2	Session 3
Average Wage Rate	\$10	\$15	\$20
Total Employment	13	10	26
Total Profit of Firms	\$100	\$50	\$150
Total Wages of			
Employed Workers	\$130	\$150	\$520

Problem 5.12

Table 5.17: Predicted Unemployment		
	Involuntarily	Voluntarily
Unemployed		Unemployed
Session 1	0	13
Session 2	16	0
Session 3	0	0