

Econ 335, Fall 2002
Answers to problem set # 5

$$Q8_1 = f$$

$$Q8_2 = a$$

$$Q8_3 = c$$

$$Q8_4 = g$$

$$Q8_5 = d$$

$$Q8_6 = b$$

$$Q8_7 = e$$

$$Q8_8 = h$$

$$Q8_9 = d$$

$$Q8_10 = a$$

$$Q8_11 = c$$

$$Q8_12 = c$$

$$Q8_13 = u+x+y+z$$

$$Q8_14 = z$$

$$Q8_15 = u$$

$$Q8_16 = y$$

$$Q8_17 = x$$

$$Q8_18 = x+y$$

$$Q8_19 = 33$$

$$Q8_20 = -57$$

$$Q8_21 = 18$$

$$Q8_22 = 3$$

$$Q8_23 = 3$$

$$Q8_24 = 6$$

$$Q8_25 = 6$$