Modele 3-Q1

· Looking at the firm Price is the bacfit (for each wit you

receive P) Supplied quality is the cost (You have

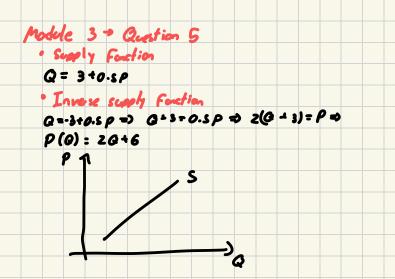
a cost to produce each wit) 1P => 1 Barefit => You wat to produce more

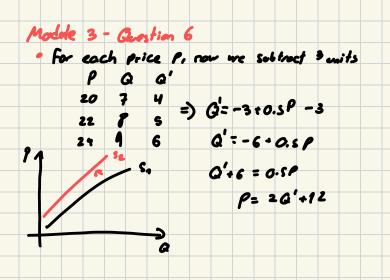
Modele 3 Q2 Profit. P·q - V < (q) - F - p. q: revenue - C(1): Variable cost - F: Fixed Cost (rent) Optima | Condition: P = Marginal Cost - Fixed costs should not matter (You ore going to pay anyway to produce some thirs) · However, if f increases too much, Profit can be negative. Here you might not produce anything

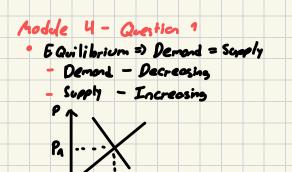
Module 3 - Q3 We are booking at the supply of cors. Is it an increase in the price of cook? No, so the supply will shift Its an increase in the price of an input => 1 cost. Honce, you will supply less

Module 3 Question 4 We are analyzing the sumply of Ravioli and Tortellini Is it on increase in price of Ravioli? Yes

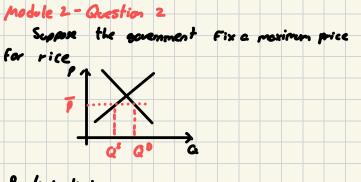
Tortelliai - Is it on increase in tortellini prices? No => The supply will shiff The firm chooses between producing Revioli or To fellini. If The > Thrufit producing ravioli >> will produce loss Tortellini (Mode opertuity cost)







7 Input prices & Affect Directly the firms or the Consumers? firms of Input prices so 1 cost of producing a. Love Guntity Hister prices



fearle went to consone more Demond Excess

firm will supply Loss

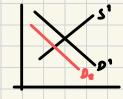
No Control & Prices on a quality will conver to

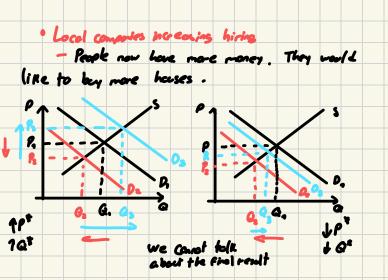
eq.

Module 4 Question 3

- 1 interest rote
- People charge between begins a house on
- sovies more y with interest rate t
- If r' > r people wont to sove more and

buy less hones (substitute goods)





Extra: You are bodies at the equilibrium of gosoline and there was a decrease in priors fareleastic cas and on increase in interactional oil prices. What is the equilibrium

· UP electric cors:

- People buy more cars that dan it require
gosoline => Lower Serond for gosoline
17

7

