



Source: Gillespie, 2014:205

Assume that the price of carrots in the UK agriculture industry is £3 or P1 per unit and the quantity supplied is Q1. Each firm is 'price taker'. Hence, it can be seen that P1 = v(R1. Each firm will produce a profit-maximising output Q1, where MC=P1. At this 10 nt, the average cost of carrot is lower, for example, £2.5. Therefore, firms make an abrormal profit of £0.5 per unit of carrot. This phenomenon acts as a powerful no terror for other firms to enter the market to get abnormal profits as well and due to zero - evel barriers in can be easily done. The entry of more firms will shift the industry curve from the price for carrots to fall to £2 or P2. Subjectedly, the quantity supplied on the firm will drop to Q2, where MC=AC=P2. At this point, the abnormal profits will entirely disappear, and firms will have no longer any incentives to enter the market. This situation, when firms have no incentives to either enter or leave the market, in other words, when firms make normal profits, known as long-run market equilibrium in the perfect competition.