- O No Change in the income!—

 There should not be any change I'm the income to ap

 the purchaser. Or seller.
- D No change in technique of production!

 There should not be any change in the technique of production. This is essential for the cost to remain unchanged. With the improvement in technique if the Cost of production is reduced, the Seller would supply more even at falling prices.
- There should be no change in transport Cost.

 It is assumed that transport facilities and transport

 Cost are unchanged otherwise a reduction in transport

 Cost implies lowering the cost of production: So:

 That more wood would be supplied even at a dower

 Price.
 - Ditioned that the Cost of production be.

 Unchanged!— It is a assumed that the price of the.

 Product changes I but there is no change in the cost of production. If the Cost of production increases along with the rice in the price of product. The Seller's will not find It worth while to produce more and supply more. Therefore the claw of supply wise be valid only only if the Cost of production, remains constant. It implies that the factors price such as wages, Interest i remains earlied unchanged.
- There should be tixed scale of production.

 During a given period of time, it is assumed that the scale of Production. Is held Constant . If there is a charging scale of production the level of supply will change i mrespective, of changes m the Price of the product.

6) There should not be any speculation: The law also assume that the sellers do not spece Speculate about the future Changes. In the Price at the product . It however, sellers expect . prices to rise further. In tudure , they may not expand Supply with the present price rise.

1) The prices of the other goods Should remain Constant. further the law assume that there are no charges in the prices of other products. I'd the price of some other. Product 6180s faster tran that of the product in Considerations producers on you transfer there resources to the other . product - which is more profit yielding due to rising prices. Under the 8 this Situations and Clacumistancis, more of the product in consideration may not be supplied. despite the rising Prices

(8) There There should not be any charge in the government Policies: -Croverenment policy 18 also 1m portant and virtal. for the low of Supply, Covernment Poderes elike taxation policy i trade policy etc. Should remain Constant.

Excaptional Case.

(1) Exception about future Price! In this Connection it the Seller paperes is a rise In the price intuture i he more, co is hould his stock Of the Commodity. He will there tore reduce his. Supply . In the market at the present price: Similarly It he expects a frosther fell in price in future, her will try to dispose of the Commodity and will supply more even at a lower price.

Supply of labour.

supply of dahour after a lestain point when the wage rate rise. 142 supply. on ill tend to diminish. Why such stra situation because workers normally Poèter leisure to work after receiving a Cortain amount of wade.

(d) Rate of Interest and Saving position! When there is at se in the vortrest rate, more saving are induced. But after le ceretain point of oises In the rate of interest house holds may tend to Sare less than before due to high Income from the merest . In that cover soring tends to decline. even with an rise in the rate of interest.

Role of De mand and supply in price in Prime deter in mation to perfect com pertition.

Price determination to under monopodutic Composition a just outo 21 poutor remandration

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Price Determination under Imperfect Competition

The situation in the real world lies between these two extremes. Imperfect competition may take several forms.

Price Determination under Oligopoly:

In an oligopoly situation there are only a few firms and the size of each firm is so large that a single firm can influence considerably the market supply and price. However, an oligopolist cannot determine the output and price independently.

He is required to study the reactions of the rival sellers whenever price is changed. He does not find a stable and definite demand curve for his product as he does not know with certainty to what extent his sales will change in case of any change in the price of his product.

This is so because his actions create various reactions from his rival sellers. If fact, the complete uncertainty unpredictability and inter-dependence prevail in such a market. In actual practice the price is, however, determined through agreements among the oligopolists. In some cases, a particular firm especially the biggest one act as the price-leader and the other firms follow its actions.

The leader fixes the price and the other firms follow it. So, the price under oligopoly is fixed through agreements or collusion among the firms.

Price Determination under Monopolistic Competition:

Under monopolistic competition a firm can to some extent control supply and price by its own independent action. As it has a near-monopoly position in its own product which is different from those of other firms, it can find a certain and stable demand curve for its products, and this demand curve has a slightly downward slope.

A monopolistic competitor produces an output up to that amount at which the marginal cost becomes equal to marginal revenue, because at that output its total profit is the maximum. The price in such a market becomes greater than marginal cost. In the short run a monopolistic competitor may earn excess profits when the price becomes higher than average cost.

This is possible due to the absence of the possibility of new firms entering the industry. But in the long run due to the possibility of new firms entering the industry the price under monopolistic competition becomes equal to long-run average cost giving only normal profits. So, no firm under monopolistic competition can make excess profit or loss in the long run. Such firm is able to make only normal profit which is induced in its total cost.

Conclusion:

Price determination under imperfect competition is a complicated task because of the difficulties in getting a certain and stable demand curve of the firm. But one thing is, however, certain that under imperfect competition, the price will be above the marginal cost but how much higher will depend upon the market situation and on elasticity of demand.