

$$P_0=a-bQ \quad P_1=m+nQ \quad P_2=P_0-P_1$$

$$R_0=\frac{(a-P_2)Q_E}{2} \quad R_1=\frac{(P_E-m)Q_E}{2}$$

$$E_0^{bod}=\frac{-1}{b} \frac{P}{Q} \quad E_1^{bod}=\frac{1}{n} \frac{P}{Q}$$

$$E_0^{int}=\frac{Q_1-Q_0}{P_1-P_0} \frac{P_2+P_1}{Q_0+Q_1}$$

$$kfi: Q_{21} \text{ a } P_{31} \text{ dúch: } Q_1 \text{ a } Y_1$$

$$Opt_{max} MU=MC \text{ nebo } MU0$$

$$Individ\ D\ spot\ P=MU$$

$$Optimum\ spot\ \frac{MU_A}{P_A}=\frac{MU_B}{P_B}$$

$$\frac{MU_1}{P_1}=\frac{MU_2}{P_2} \quad \frac{MU_1}{P_1}=\frac{P_1}{P_2}$$

$$B(Y)=P_1Q_1+P_2Q_2 \quad MRSC=\frac{MU_1}{MU_2}$$

$$ACP=TR-ACC \quad EP=TR-TC$$

$$TC=ACC+OPC, \quad TC=P_L+P_K,FC+VC$$

$$TQ=Q \quad AQ=TQ/VF \quad MQ=\frac{d}{d\text{er}}TQ$$

$$TQ_{max}=MQ=0, \quad AQA MQ_{max}=\text{der}=0$$

$$\text{bod uzavreni firmy } TR=VC$$

$$TR=PQ \quad AR=TR/Q \quad MR=\frac{d}{d\text{er}}TR$$

$$AC=\frac{TC}{Q} \quad MC=\frac{d\text{er}TC}{d\text{er}Q}, \quad W/P \text{ real mzda}$$

$$\frac{MPL}{MPK}=\frac{P_L}{P_K} \quad TR_{max}: MR=MC=P$$