1. A and B are partners sharing in the ratio 5:3, They decided to admit C as new partner. A sacrifices $1/3^{rd}$ **from** his share and B sacrifices $1/4^{th}$ **from** his share. Calculate New and Sacrifice Ratio.

2. Deepak and Amit are partners sharing equally, They decided to admit Sachin as new partner. Deepak sacrifices $1/4^{th}$ **from** his share and Amit sacrifices $1/3^{rd}$ **from** his share. Calculate New and Sacrifice Ratio.

3. Anu and Binu are partners sharing in the ratio 3:2, they decided to admit Chinu as new partner. Anu sacrifices $1/4^{th}$ **from** his share and Binu sacrifices $1/5^{th}$ **from** his share. Calculate New and Sacrifice Ratio.

4. P and Q are partners sharing in the ratio 2:1, They decided to admit R as new partner, P sacrifices 20% **from** his share and Q sacrifices 10% **from** his share. Calculate New and Sacrifice Ratio.

5. Ashok and Bunty are partners sharing equally, they decided to admit Chetan. Ashok sacrifices $1/8^{th}$ **from** his share and Bunty sacrifices 10% **from** his share. Calculate New and Sacrifice Ratio.