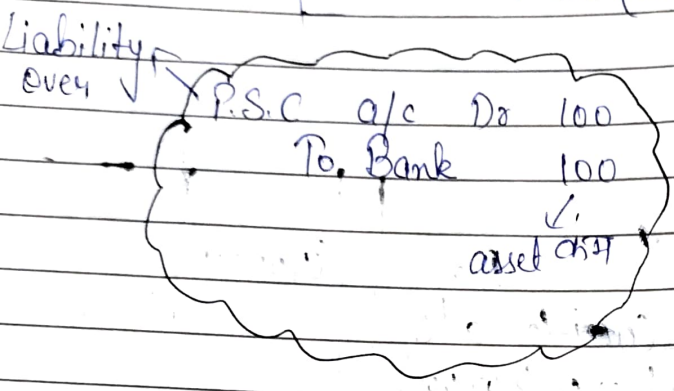
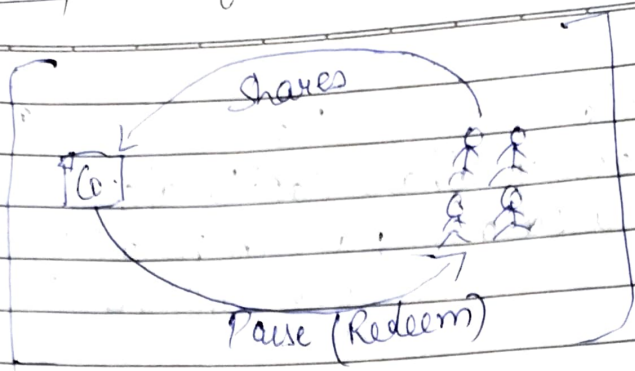


Redemption of Preference Shares

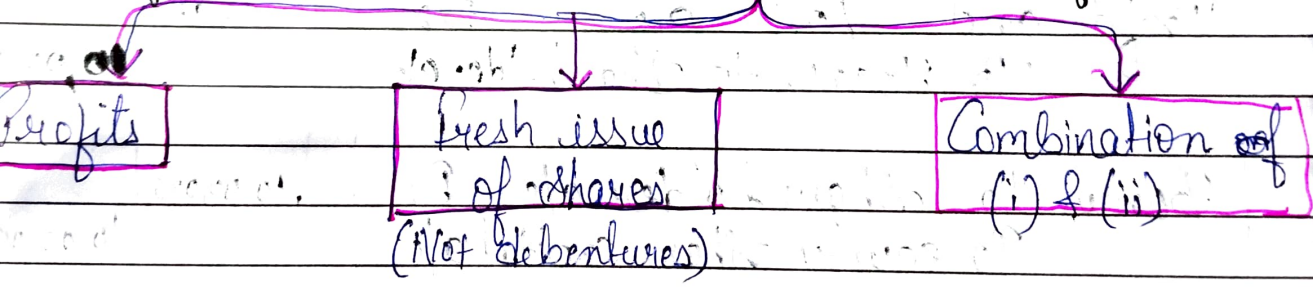
DL:
Pg:

Delta



> Preference shares are of two types :-
 (a) Redeemable preference shares
 (b) Irredeemable preference shares → Not allowed

> Preference shares can be redeemed out of :-



→ Accounting (Journal Entries)

(i) Bank a/c Dr xxx
 P&L a/c (loss) Dr xxx
 To Investment a/c xxx
 To P&L a/c (gain) xxx
 (Being Investment sold)

(ii) Bank a/c Dr xx
 To share capital a/c xx
 To Securities premium a/c xx
 (New shares issued if any)

(iii) 1/ Redemable preference share capital a/c Dr (face value)
 Premium on Redemption a/c Dr (if any)
 To preference share holder a/c xxx

(iv) Preference shareholder a/c Dr xxx
 To Bank a/c xxx

(v) Securities premium a/c Dr xxx
 Free reserves a/c Dr xxx
 To premium on redemption xx
 (Being premium on redemption written off)

(vi) $\frac{\text{Face Reserve a/c}}{\text{To Capital Redemption Reserve a/c}}$

$$\left[\begin{array}{l} \text{CRR} = \text{Face value of preference share redeemed} \\ (-) \\ \text{Fresh issue of shares (face value)} \end{array} \right]$$

(vii) CRR can be used for Issue of Bonus share

Minimum fresh issue of shares
(Section 55)

Minimum fresh issue of shares
to provide funds for redemption

Step 1: - Check free reserves available after adjusting premium on redemption

Amount payable on redemption xxx
(Face value + premium on redemption)
120 (f.v) + 15 (perm) = 135

$\frac{\text{Profit}}{100}$ after redemption = 20
= 280

Step 2: - Minimum proceeds
(मिनिमम प्रोसीड्स का अर्थ है नए शेयर जारी करने)

(-) Sale of investment ²⁰ (xxx)

Face value of preference shares to be redeemed
(-)

(-) Bank Balance ⁴⁵ (xxx)

Available free reserves (step 1)

Funds Required 70xxx

Step 3: - Number of shares to be issued:
= $\frac{\text{Minimum proceeds (Step 2)}}{\text{Face value of 1 share}}$

∴ No. of shares to be issued
 $\frac{\text{Funds Required}}{\text{Issue price per share}}$