## CHAPTER-6/RETIREMENT CUM -ADMISSION OF PARTNER

EXAMPLE: 1 A \& B were partners in affirm sharing profit and losses equally .on 31/12/19, A retired and it is decided that his son $S$ would be admitted as partner from Jan 1,2020 for $1 / 3$ share of profit. You have the following balance sheet as on 31/12/19:-

| Capital -[A=81450, B=72000] | 153450 | Goodwill | 22500 |
| :--- | :--- | :--- | :--- |
| creditors | 22050 | Land \& building | 60075 |
|  |  | Motorcar | 18000 |
|  |  | Furniture | 13950 |
|  |  | s/debtors | 36225 |
|  |  | cash | 24750 |

It was further decided as follows:- i. Goodwill is to be raised to 30000 ii . Motor car is to be taken over by A iii. land building is raised by 12420 iv. A \& C would introduce sufficient capital to pay off A and to leave thereafter a sum of 11025 as working capital in a manner that the capital of the new partner will be in proportion to their profit sharing ratio. V. capital payable by C was to be gifted to him by B .vi. they decided not to show goodwill in the books. Show necessary account and balance sheet as on 1.1.20.

## Sol

Partners' Capital Account

| To motor car [taken] <br> To goodwill [written off in 2:1 <br> To C' capital <br> To cash [balance | $\begin{aligned} & 18000 \\ & 47215 \\ & 26195 \end{aligned}$ | $20000$ <br> 74430 | $\begin{aligned} & 10000 \\ & 37215 \end{aligned}$ | By balance b/f <br> By Revaluation [12420 equally] <br> By Goodwill (raised by 30000-22500) <br> By cash (brought) <br> BY A'capital | $\begin{aligned} & 81450 \\ & 6210 \\ & 3750 \end{aligned}$ | $\begin{aligned} & 72000 \\ & 6210 \\ & 3750 \\ & 12470 \end{aligned}$ | 47215 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| paid) | 91410 | 94430 | 47215 |  | 91410 | 94430 | 47215 |
| To Balance c/d |  |  |  |  |  |  |  |

Workings ---Capital of Mr. C $\qquad$ Total capital balance of the partner=Total asset minus external liabilities OR [72495+13950+36225+11025] minus [22050]=111645.

Capital of $A=2 / 3 \times 111645=74430 . C=1 / 3 \times 111645=37215$
Balance sheet as on 1/1/20

| Capital $A+C)=[74430+37215)$ | 111645 | Land \&building $(60075+12420)$ | 72495 |
| :--- | :--- | :--- | :--- |
| Creditors | $\underline{22050}$ | Furniture | 13950 |
|  |  | Sundry debtors | 36225 |
|  | 133695 | cash | 11025 |

