Part-II Share Issued with Premium.

Problem No. 2
At patmium
surg. 1 ltd. Laving an authonised capital of 6000 Shares of Rs. 100 leach. issued 5.000 shares at RS. 110 . the Applications Received boer 5.500 shans. the Amt. wex called as
Application money-Rs. 20 Allotment Rs. 30 (Including premiums) first call Rs. 10 second Call RS. 25 binal call RS. 25

The directors Refunded the excess Application money. All the miss. wax Received except the following.
Ms. A holding 100 shares did not pay second \& final call money.
Ms. B holding 150 shares did not pay sinal call money.
Pass Necesscoyy Journal entries in the Books of sunny Hd .

## Problem No. 2 - Solution

## Journal of Suraj Ltd.

| Date | Particular | L.F | Debit Rs. | Credit Rs. |
| :---: | :---: | :---: | :---: | :---: |
| 1 | Cash A/C Dr. $(5500 \times 20)$ <br> To Share Application A/C <br> (Being Application money received for 5500 Shares) |  | 1,10,000 | 1,10,000 |
| 2 | Share Application A/C Dr. $(5000 \times 20)$ <br> To Equity share Capital A/C <br> ( Being Application money on 5000 shares trd. to equity share Capital a/c) |  | 1,00,000 | 1,00,000 |
| 3 | Share Allotment A/C Dr. $(5000 \times 30)$ <br> To Equity share Capital A/C ( $5000 \times 20$ ) <br> To share Premium A/C $(5000 \times 10)$ <br> ( Being share Allotment money due on 5000 Shares with premium of Rs. 10 per share ) |  | 1,50,000 | $\begin{array}{r} 1,00,000 \\ 50,000 \end{array}$ |

( Being excess Application money refunded )

5 Cash A/C D To Share Allotment A/C $1,50,000$
( Being Allotment money received)

6 Share First call A/C Dr. 50,000
To Equity share Capital A/C
50,000
( Being share First call money due on 5000 Shares)

7 Cash A/C Dr.
To Share First call A/C
50,000
( Being First call money received )
8 Share Second call A/C Dr. 1,25,000

To Equity share Capital A/C
( Being share second call money due on 5000 Shares)

9 Cash A/C Dr. $(4900 \times 25) \quad 1,22,500$
To Share Second call A/C
$1,22,500$
( Being Second call money received on 4900 shares \& Mr. A Failed to pay on his 100 Shares)

10 Share Final call A/C Dr. 1,25,000
To Equity share Capital A/C
1,25,000
(Being share Final call money due on 5000 Shares)

11 Cash A/C Dr. $(4750 \times 25)$
$1,18,750$
To Share Final call A/C
$1,18,750$
( Being Final call money received excepting 100 Shares of A \& 150 shares of B )

## Thank You

