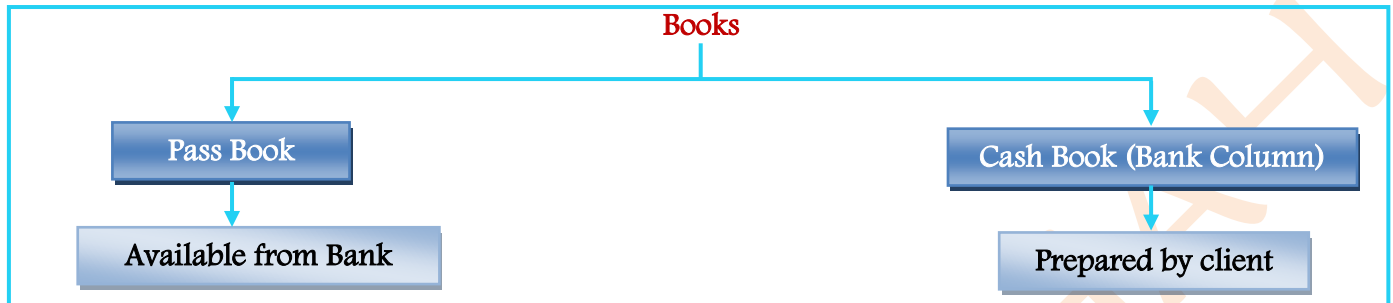


3. BANK RECONCILIATION STATEMENT

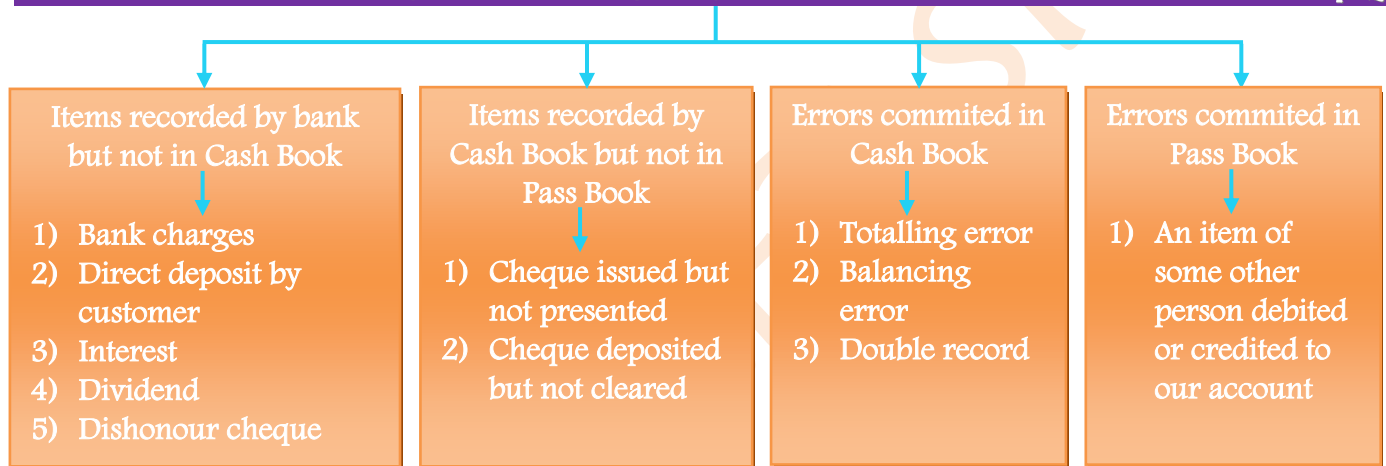
CONCEPT 1 : INTRODUCTION

- Statement (not a part of books of a/c's).
- Prepared to know the reason of balance as per PB (Bank book) & as per CB (Businessman book)



CONCEPT 2 : CAUSES OF DIFFERENCE

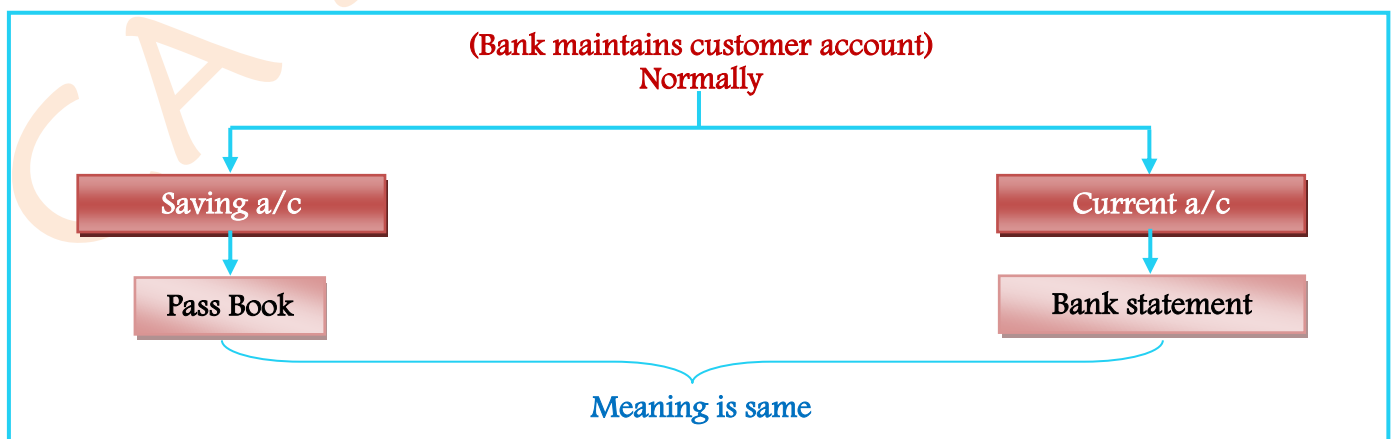
[T.Q.2]



CONCEPT 3 : WHETHER PASS BOOK & CASH BOOK BALANCE WILL ALWAYS DIFFER

- Definitely not.
- Both the books records same item but should be opposite.
- But, in reality, 2 balances on any particular date may not be same

CONCEPT 4 : DIFFERENCE BETWEEN PASS BOOK & BANK STATEMENT



CONCEPT 5 : HOW TO PREPARE BRS BY USING SS METHOD

1] Step 1 : Identify way

PB to CB

Or

CB to PB

2] Step 2 : Identify constant balance & make a box.

Meaning? : Don't make changes in box

PB to CB

CB to PB

3] Step 3 : Make a change in non – box amount & try to get answer of box amount.

4] Step 4 : OD balance. then exceptional problem.

Add answer Will become minus.

Minus answer will become add.

☺ Examples :-

1) Interest allowed By bank ⇒ PB bal. ↑ <table> <tr> <td>CB →</td> <td>PB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>0</td> <td>100</td> </tr> <tr> <td>+ 100</td> <td></td> </tr> <tr> <td></td> <td>Add 100</td> </tr> </table>	CB →	PB	CB	PB	0	100	+ 100			Add 100	2) Interest expenses charged by bank. ⇒ PB↓ <table> <tr> <td>PB to</td> <td>CB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>0</td> <td>-100</td> </tr> <tr> <td></td> <td>+100</td> </tr> <tr> <td></td> <td>Add 100</td> </tr> </table>	PB to	CB	CB	PB	0	-100		+100		Add 100
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CB →	PB																				
CB	PB																				
0	100																				
+ 100																					
	Add 100																				
CB to	PB																				
CB	PB																				
0	-100																				
- 100																					
	Deduct 100																				
5) Bills collected by bank on behalf of customer ⇒ PB ↑ <table> <tr> <td>PB →</td> <td>CB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>0</td> <td>100</td> </tr> <tr> <td></td> <td>- 100</td> </tr> <tr> <td></td> <td>Deduct 100</td> </tr> </table>	PB →	CB	CB	PB	0	100		- 100		Deduct 100	6) Dishonour of bill ⇒ PB ↓ <table> <tr> <td>CB →</td> <td>PB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>0</td> <td>-100</td> </tr> <tr> <td>- 100</td> <td></td> </tr> <tr> <td></td> <td>Deduct 100</td> </tr> </table>	CB →	PB	CB	PB	0	-100	- 100			Deduct 100
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7) Cheque issued but not yet presented payment. ⇒ CB ↓ <table> <tr> <td>PB to</td> <td>CB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>-100</td> <td>0</td> </tr> <tr> <td></td> <td>- 100</td> </tr> <tr> <td></td> <td>Deduct 100</td> </tr> </table>	PB to	CB	CB	PB	-100	0		- 100		Deduct 100	8) Pass Book charges recorded twice in Cash Book ⇒ CB ↓ 2 times, PB ↓ time <table> <tr> <td>CB to</td> <td>PB</td> </tr> <tr> <td>CB</td> <td>PB</td> </tr> <tr> <td>-200</td> <td>-100</td> </tr> <tr> <td>+100</td> <td></td> </tr> <tr> <td></td> <td>Add 100</td> </tr> </table>	CB to	PB	CB	PB	-200	-100	+100			Add 100
PB to	CB																				
CB	PB																				
-100	0																				
	- 100																				
	Deduct 100																				
CB to	PB																				
CB	PB																				
-200	-100																				
+100																					
	Add 100																				

9) PB Charges recorded twice in PB.

⇒ PB ↓ 2 times, CB ↓ time

PB to	CB
CB	PB
-100	-200
	+100

Add 100

10) Cheque deposited but not cleared

⇒ CB ↑

CB to	PB
CB	PB
100	0
-100	

Deduct 100

11) OD :- Cheque directly collected by bank

⇒ PB ↑

CB to	PB
CB	PB
0	100
+100	
Actually plus 100	
But OD	

Deduct 100

CONCEPT 6 : GADI GADI PROBLEM

When to use

→ If amount are given in the problem & starting point is given

E.g.:

1) **Normal :**

Balance as per PB = Rs 20,000 & Rs.4,000 directly deposited by customer into the bank.
Find balance as per CB

	2		1
3	↑	CB	PB
		16,000	16,000
		0	+4,000
		16,000	20,000

2) **OD (Liabilities) :-**

Credit balance as per CB = Rs10,000

1) Bank charges Rs150

2) Cheque issued, not presented for payment = Rs2,500

	2		3
1	↑		↓
		-7,500	-7,500
		CB	PB
		0	-150
		-2,500	0
		-10,000	-7,650

3] OD as per PB = Rs20,000

- a) Rs500 prem. Paid by bank.
b) Rs2,000 collected by bank.
OD as per CB =

2	
3	1
~21,500	~21,500
CB	PB
0	~500
0	+2,000
<u>~21,500</u>	<u>~20,000</u>

4] OD as per PB = Rs20,500

- a) Bank charge Rs300
b) Bank int. Rs200

2	
3	1
~20,000	~20,000
CB	PB
0	~300
0	~200
<u>~20,000</u>	<u>~20,500</u>

5] CB OD = Rs.18,000 as on 31.12

- a) Paid into bank cheque Rs.6,000 & Rs.8,000 of these, cheque Rs.6,000 credited by bank on 6th Jan.
b) Issued cheque of Rs.35,000 of this, Rs.27,000 had been presented and paid.

2	
1	3
3,000	3,000
CB	PB
6,000	8,000
8,000	~27,000
<u>~35,000</u>	<u>~16,000</u>
<u>~18,000</u>	

6] Bank pass book OD Rs.10,430

Cheque issued - Rs.30,450,
only 23,700 presented

2	
3	1
13,270	13,270
CB	PB
~30,450	~23,700
<u>~17,180</u>	<u>~10,430</u>

7] Balance as per CB = Rs.5,000

Cheque issued not presented = Rs.2,000
Cheque for coll. = Rs.1,500
Bank wrongly debited = Rs.20

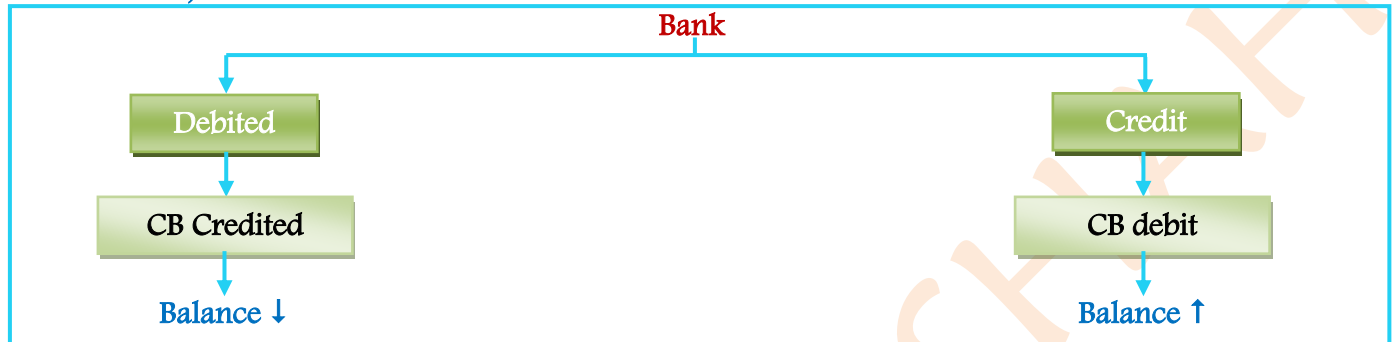
2	
1	3
5,500	5,500
CB	PB
~20,000	0
1,500	~20
0	<u>5,480</u>
<u>5,000</u>	

- 8] Credit bal. ~ Rs.2,000 in the bank column of CB was carried forward as Dr. bal. when OD as per PB is starting point

PB	→	CB
CB		PB
2000		~2000
		+4,000

CB	→	PB
2,000		~2,000

OD Prob. ~4,000



- 9] CB OD = Rs.1,500

- Cheque Rs.100, Rs.50, Rs.125 not presented for payment
- Rs.400 Cheque Not cleared.
- PB OD = ?

1	2	3
~1625	→	~1625
CB		PB
-275		0
400		0
<u>-1,500</u>		<u>~1,625</u>

- 10] Payment side of CB is under cast by Rs.250

Start → PB OD

CB → PB	PB →	CB
	CB	PB
~(-250)	0	~ 750
		~1000
		+250
		But OD ~250

- 11] Receipt side overcast by Rs.700

PB ~~~ OD
PB to CB
CB PB
1700 1000
+700
But OD ~ 700

CONCEPT 7 : BANK RECONCILIATION STATEMENT

[T.Q.1]

→ BRS is given & asked to find out balance as per CB or PB



1] BRS :

Sr. No	Particulars	Dr. (Rs)	Cr. (Rs)
1)	Balance as per CB	22,575	
2)	Cheque deposited but not cleared		50,000
3)	Cheque issued but not paid	30,000	
4)	Balance as per PB		2,575
	Total Rs	52,575	52,575

Bank Balance as per CB = ?

⇒ No rectification entry no adjusted cash book.

Debit balance as per CB = Rs22,575

2]

Sr. No	Particulars	Dr. (Rs)	Cr. (Rs)
a)	Balance as per CB		13,000
b)	Cheque deposited not cleared		40,000
c)	Cheque issued not presented	60,000	
d)	Bank charges by bank [adj CB]		1,000
e)	Balance as per PB		6,000
	Total Rs	60,000	60,000

⇒ OD Balance :

13,000 + 1,000 = Rs14,000

3]

Sr. No	Particulars	Dr. (Rs)	Cr. (Rs)
a)	Bank bal. as per CB	20,575	
b)	Cheque deposited but not realized		50,000
c)	Cheque issued but not yet presented	30,000	
d)	Interest credited By bank	1,000	
e)	Balance as per PB		1,575
	Total Rs	51,575	51,575

Ans. : 21,575 – Deposit (asset)

CONCEPT 8 : CASH BOOK

