

\$

Balance as per adjusted Cash book (Cr)	14 500
Add Uncleared deposits	<u>20 000</u>
	3
	4
	5
	0
	0
Less Unpresented cheques	<u>(3 000)</u>
Balance as per bank statement (Dr)	<u>31 500</u>

13 Bank Reconciliation Statement

\$

Overdraft balance as per cash book (Cr)	2 600
Add Amounts banked but not credited	250
Less Cheques drawn but not presented	<u>(3 000)</u>
Balance as per bank statement (Cr)	150

14 Bank Reconciliation Statement

\$

Balance as per bank statement	1 000
Add Unpresented cheques	<u>300</u>
	1 300
Less lodgements not yet credited by the bank	<u>(600)</u>
Balance as per adjusted cash book (Credit)	<u>550</u>

Adjusted Cash Book

Balance b/f (Bank reconciliation)	\$ 700	Balance b/f (balancing figure)	\$ 550
	<u>700</u>	Bank charges and interest	<u>150</u>
	700		700

16

	Cash	Bank
cash withdrawn from bank for business use	200↑	200↓
cash banked	<u>120↓</u>	<u>120↑</u>
Net change	80↑	80↓

17 Bank Reconciliation Statement

\$

Overdraft balance as per bank statement (Dr)	68 100
Add cheques paid to suppliers, not yet presented (Un-presented Cheques)	41 800
Less cheques received not paid in (Un-credited cheques)	<u>(141 200)</u>
Balance as per adjusted cash book (Dr)	<u>31 300</u>

18

Adjusted Cash Book

Adjusted Cash Book			
	\$		\$
Balance b/f	23 780	Bank charges	216
		Customer A/c (dishonoured cheque)	1 375
	<u> </u>	Balance c/d	22 189
	23 780		<u>23 780</u>

So "B" option is correct.