

SOLVED PAPER 2010

QUESTION NO. 1

Abdullah's Journal

Date	Particulars	L.F	Debit (R.s)	Credit (R.s)
1 st Jan. 2010	Omer account To sales account (Sold goods to Omer)		60,000	60,000
“	Cash account To Omer account (Cash received from Omer)		12,000	12,000
“	Bill receivable account To Omer account (Acceptance received for one month)		14,000	14,000
“	Bill receivable account To Omer account (Acceptance received for two month)		16,000	16,000
“	Bill receivable account To Omer account (Acceptance received for three month)		18,000	18,000
2 nd Jan. 2010	Akram account To bills receivable account To discount account (Bill endorsed to Akram)		14,200	14,000 200
“	Bank account Discount account To bills receivable account (Bill discounted)		15,840 160	16,000
4 th Mar. 2010	Omer account To bank account (Bill dishonoured)		16,200	16,200
“	Bills receivable account To Omer account To interest account (New acceptance received for the month)		16,500	16,200 300
1 st April. 2010	Omer account To bills receivable account (3 rd bill cancelled)		18,000	18,000
“	Bills receivable account To Omer account To interest account (New acceptance received $18000 * 10/100 * 3/12 =$ Rs. 450)		18,450	18,000 450

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4 th June. 2010	Cash account To bills receivable account (Amount of 4 th bill received)	16,500	16,500
4 th July.	Cash account To bills receivable account (Amount of 5 th bill received)	18,450	18,450

QUESTION NO. 2

**Mr. Hamza
Bank Reconciliation Statement
As on 31st December, 2009**

	Particulars	Amount (Rs.)
(a)	Balance as per pass book overdraft (Dr.)	4,700
(b)	Add; Unpresented cheques	750
		5,450
(c)	Less: Interest on overdraft paid by bank	235
		5,215
(d)	Less: Uncredited cheques	3,250
		1,965
(e)	Less: Bank charges charged by bank	65
		1,900
(f)	Add: Interest and dividend received by bank	350
		2,250
(g)	Less: Cheque omitted to bank	220
		2,030
(h)	Add: Direct payment by customer in to bank account	350
	Overdraft balance as per cash book (Cr.)	2,380

QUESTION NO. 3

**Sania
Trading and Profit & Loss Account
For the year ending 31st December, 2009**

Particulars	Rs.	Particulars	Rs.
Opening stock	15,040	Sales	121,850
Purchases	85,522	Less: Returns	285
Carriage on purchases	1,291	Closing Stock	15,550
Gross profit c/d	35,262		
	137,115		137,115
Carriage on sales	800	Gross profit b/d	35,262
Establishment	2,135	Interest	340
Add: Outstanding salary	500	Add: Accrued interest	120
	2,635		460
Taxes and insurance	783	Accrued rent	150

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Add: Outstanding taxes	150				
	933				
Less: Prepaid insurance	50	883			
Audit fee		400			
General charges		3,950			
Travelling expenses		325			
Discount		620			
Depreciation on:					
Motor car	2,400				
Furniture	164	2,564			
Bad debts	613				
Add: New provision	1,487				
	2,100				
Less: Old provision	1,320	780			
Net profit transferred		22,915			
B/S					
		35,872			35,872

Balance Sheet
As on 31st December, 2008

Assets	Rs.	Liabilities	Rs.
Cash in hand	988	Sundry creditors	18,852
Cash at bank	14,534	Bills payables	6,930
Stock	15,550	Outstanding salary	500
Bills receivable	5,884	Outstanding taxes	150
Sundry debtors	15,600	Capital	92,000
Less: New provision	1,487	Add: Net profit	22,915
Prepaid insurance	50		114,915
Investment	8,922		
Add: Accrued interest	120		
Building	70,000		
Motorcar	12,000		
Less: Depreciation	2,400		
Furniture	1,640		
Less: Depreciation	164		
Rent due	150		
	141,347		141,347

Note: There is a contingent liability of Rs. 500 which respect to bill discounted but not due till end of the year.

QUESTION NO. 4

Date	Particulars	L.F	Debit (Rs.)	Credit (Rs.)
(a)	Sales account To suspense account (Being the error Rectified)		3,600	3,600
(b)	Sales return account To Suspense account (Being the error rectified)		100	100
(c)	Customer's account To suspense account (Being the error rectified)		3,600	3,600
(d)	Building account To Purchases account (Being the error rectified)		150,000	150,000
(e)	Depreciation account To suspense account ((Being the error rectified))		9,500	9,500
(f)	Suspense account To debtors account ((Being the error rectified))		17,600	17,600

Effects on Profit:

- (a) Overstated profit by Rs. 3,600.
- (b) Overstated profit by Rs. 100.
- (c) Understate profit by Rs. 150,000.
- (d) Overstated profit by Rs. 9,500.

Suspense Account

Particular	Rs.	Particular	Rs.
Debtors	17,600	Balance b/d	800
		Sales	3,600
		Sales return	100
		Customer	3,600
		Depreciation	9,500
	17,600		17,600

QUESTION NO.5

Suleman
Statement Affairs
As at 31st December, 2009

Assets	Rs.	Liabilities	Rs.
Cash	16,600	Sundry creditors	130,000
Stock	18,400	Loan from money lender	113,200
Sundry debtors	151,000	Other liabilities	26,800
Less: Reserves	3,020		
Land and building	40,000	Capital on 31-12-09 (B.Fig.)	56,800
Less: Depreciation	800		
Furniture and fixture	6,000		
Less: Depreciation	300		
Plant and machinery	110,000		
Less: Depreciation	11,000		
	326,880		326,800

Suleman
Statement of Profit & Loss
For the year ended 31st December, 2009

Particulars	Amount (Rs.)
Capital as on 31-12-2009	56,880
Add: Drawings during the year (6,000 + 1,600)	7,600
	64,480
Less; Fresh capital introduced	2,000
Adjusted capital as on 31-12-2009	62,480
Less: Capital as on 1-1-2009	60,000
Net profit during the year	2,480

QUESTION NO. 6

Realisation Account

Particulars	Rs.	Particulars	Rs.
Sundry Assets:		Sundry Liabilities:	
Bills receivable	2,800	Sundry creditors	4,500
Investment	12,000	Bills payable	2,050
Debtors	15,500		6,550
Stock	9,700	Bank:	
Furniture	1,850	Investment	10,200
Machinery	7,500	B/R and debtors	14,100
Building	22,500	Stock	7,275
	71,850	Furniture	1,025
Bank	300	Machinery	4,300
Bank	6,550	Building	13,200
			50,100

		Loss on Realisation Transferred to Capital A/C		
		A (4/9 x 22,050)	9,800	
		B (2/9 x 22,050)	4,900	
		C (1/3 x 22,050)	7,350	22,050
	78,700			78,700

(i) Where the Capital are Fixed:

Cash Account

Particulars	Rs.	Particulars	Rs.
Cash in hand	1,500	Payment to creditors	6,550
Cash at bank	2,250	Cost of realization	300
Assets realised	50,100	A's loan	2,000
Realisation loss:		A's capital	36315.93
A's capital	9,800	B's capital	23896.07
B's capital	4,900		
C's capital	512		
	69,062		69,062

A's Capital Account

Particulars	Rs.	Particulars	Rs.
Loss on realisation	9,800	Balance b/d	34,000
C's capital account	1484.07	Reserve fund	2,800
Bank	36315.93	Profit and loss account	1,000
		Bank account	9,800
	47,600		47,600

B's Capital Account

Particulars	Rs.	Particulars	Rs.
Loss on realisation	4,900	Balance b/d	23,000
C's capital account	1003.93	Reserve fund	1,400
Bank	23896.07	Profit and loss account	500
		Bank account	4,900
	29,800		29,800

C's Capital Account

Particulars	Rs.	Particulars	Rs.
Realisation account	7,350	Balance b/d	1,500
		Reserve fund	2,100
		Profit and loss account	750
		Bank account	512
		A's capital (34/57 x 2488)	1484.07
		B's capital (23/57 x 2488)	1003.93
	7,350		7,350

(ii) Where the Capital are Fluctuating:

Cash Account

Particulars	Rs.	Particulars	Rs.
Cash in hand	1,500	Payment to creditors	6,550
Cash at bank	2,250	Cost of realization	300
Assets realised	50,100	A's loan	2,000
Realisation loss:		A's capital	36300.06
A's capital	9,800	B's capital	23911.94
B's capital	4,900		
C's capital	512		
	69,062		69,062

A's Capital Account

Particulars	Rs.	Particulars	Rs.
Loss on realisation	9,800	Balance b/d	34,000
C's capital account	1499.94	Reserve fund	2,800
Bank	36300.96	Profit and loss account	1,000
		Bank account	9,800
	47,600		47,600

B's Capital Account

Particulars	Rs.	Particulars	Rs.
Loss on realisation	4,900	Balance b/d	23,000
C's capital account	988.06	Reserve fund	1,400
Bank	23911.94	Profit and loss account	500
		Bank account	4,900
	29,800		29,800

C's Capital Account

Particulars	Rs.	Particulars	Rs.
Realisation account	7,350	Balance b/d	1,500
		Reserve fund	2,100
		Profit and loss account	750
		Bank account	512
		A's capital (2488 x 378/627)	1499.94
		B's capital (2488 x 249/627)	988.06
	7,350		7,350

WORKING:

Fluctuating / Not Fixed Capitals:

$A = 34,000 + 2,800 + 1,000 = \underline{\underline{\text{Rs. 37,800}}}$

$B = 23,000 + 1,400 + 500 = \underline{\underline{\text{Rs. 24,900}}}$

QUESTION NO. 7

Separate entity concept

The separate entity concept is the concept that we should always separate the entity from its owner. The basic assumption is that transactions conducted by businesses are considered separated from those conducted by its owner. Therefore, it shall be recorded separately from the book of the business.

Dual aspect' concept

Dual Aspect Concept, also known as Duality Principle, is a fundamental convention of accounting that necessitates the recognition of all aspects of an accounting transaction. Dual aspect concept is the underlying basis for double entry accounting system.

Matching concept

The matching concept is an accounting practice whereby firms recognize revenues and their related expenses in the same accounting period. Firms report "revenues," that is, along with the "expenses" that brought them. The purpose of the matching concept is to avoid misstating earnings for a period.

Going concern concept

The going concern concept is a fundamental principle of accounting. It assumes that during and beyond the next fiscal period a company will complete its current plans, use its existing assets and continue to meet its financial obligations. ... This underlying principle is also known as the continuing concern concept.

Cost Concept

The cost concept is one of the basic underlying guidelines in accounting. It is also known as the historical cost principle. The cost principle requires that assets be recorded at the cash amount (or the equivalent) at the time that an asset is acquired.

QUESTION NO. 8

An accounting worksheet is a spreadsheet used to prepare accounting information and reports. Accounting worksheets are most often used in the accounting cycle process to draft an unadjusted trial balance, adjusting journal entries, adjusted trial balance, and financial statements.

The 10-column worksheet that I am familiar with will have the general ledger account titles in the first column followed by ten columns of amounts. There will be one debit and one credit column for each of the following five headings:

1. Trial Balance containing each account's unadjusted balance,
2. Adjustments containing any adjusting entries,
3. Adjusted Trial Balance containing the combination of the unadjusted balance and any adjustments,
4. Income Statement containing the adjusted balances for the revenue, expense, gain and loss accounts, and
5. Balance Sheet containing the adjusted balances for the asset, liability and owner's equity accounts.

Under the Income Statement columns, the difference between the total of the debit column and the credit column is the amount of net income or net loss. If the total of the credit column is larger than the total of the debit column, it indicates a positive net income (revenues are greater than expenses). If the total of the debit column is larger than the total of the credit column it indicates a net loss (expenses are greater than revenues).

A worksheet is useful for ensuring that accounting entries are derived correctly. ... The unadjusted trial balance for a reporting period is exported from the accounting software into a spreadsheet, and then adjusted in the spreadsheet to determine the effects of possible adjusting entries