# **Chapter 1 The fundamentals of accounting**

•	Accounting and its relevance to decision-making			
_	Planning			
	Evaluating			
0	Controlling			
•	Types of accounting			
0	Financial accounting			
	Management accounting			
•	<b>Functions of accounting</b>			
	Recording			
	Classifying			
	Summarizing			
	Communicating			
•	The accounting process			
	<b>Identify business transactions</b>			
	Record, classify and summarize			
	business transactions			
	Communicate and report the			
	financial information			
•	The accounting cycle			
	Step1: Analyse business transaction	S		
	Step2: Record in books of original entry			
	Step3: Post to ledgers			
	Step4: Prepare a trial balance			
	Step5: Make period-end adjustments			
	Step6: Prepare financial statements			
	Books of original entry	The prim	ary accounting books	
		used for r	recording business	
		transactio	on	

	Ledgers		counting books used for	
		keeping	the accounts	
•	The financial statements			
	Income statement			
	Statement of financial position			
•	Users of financial statements			
	Internal users		Managers	
			Owners	
			employees	
	External users		Investors	
			Lenders	
			Customers	
			Suppliers	
			Government bodies	
•	<b>Limitations of financial statements</b>			
	No standardized accounting methods and			
	policies			
	Provision of historical information			
	Involvement of judgement and estimation			
	Lack of non-financial information			
	Ignore the time value of money			
	General purpose of financial statem	ents		
	General pur pose of illiancial statem	icitis		

## **Chapter 2 Double entry system**

<ul> <li>Business entity concept</li> </ul>	2013.3a , 2016.1b
■ The accounting equation	
■ Effects of transaction on the accounting equation	
<ul> <li>Accounts receivable and accounts payable</li> </ul>	
Extended accounting equation	
<ul> <li>Introduction to the double entry system</li> </ul>	
Sales, purchases, returns inwards and returns outwards	2014.3bii (sales, returns outwards)
Cash discounts	

### **Chapter 3 The Trial Balance**

•	Balancing off account The process of computing the		2017
		outstanding balance in each acc	ount
		at the end of a period, usually a	
		monthly or yearly basis	
	Step1: Sum up the total amou	nt on the debit side and the	
	total amount on the credit side	<u>j</u>	
	Step2: Compare the total debi	t side with the total credit	
	side. The difference between t	he two sides is the balance	
	of the account		
	Step3: Enter the balance on the	e side with the smaller	
	amount. This balance us the c	losing balance of the	
	account. Balance carried down	n will be used to mark the	
	closing balance in the account		
	Step4: State the total on the do	ebit side and credit side at	
	the same level		
	Step5: Transfer the closing balance to the opposite of the		
	account at the beginning of the next accounting period as		
	the opening balance. Balance brought down will be used		
	to mark the opening balance i	n the same account	
•	Types of balances		
0	Debit balance		
	Credit balance		
	Zero balance		
•	Trial balance		
•	Step of preparing a trial balar	nce	
	Step1:Balancing off all the accounts to obtain the closing		
	balances		
	Step2:List all account titles an	d their balances in the	
	appropriate debit or credit columns		
	Step3:Calculate the totals of the	he debit and credit columns	
•	Function of a trial balance		
	To identify error(s) in the ledg	ers	
•	Limitations of a trial balance		
	Transaction omitted from the	record	
	Transaction with correct amm	ount entered to wrong account	

#### Chapter 5 Financial Statements for sole Proprietorship (II)-Statement of Financial Position

•	Statement of financial p	2012.5a , 2014.5a 2018 Must VVVV	
•	Assets		
	Non-current assets	<ol> <li>Generate future benefits for more than one year</li> <li>Not intended for resale</li> <li>For the purpose of operating a business</li> </ol>	
	Current assets	<ol> <li>Generate future benefits for less than one year</li> <li>Can be converted into cash in a short period of time</li> <li>Intended for resale</li> </ol>	
•	Liabilities		
	Non-current liabilities	The debts and obligations that a business has to repay after a year	
	Current liabilities	The debts and obligations that a business has to repay within a year	
-	Capital		
	Net profit/Net loss		
	Capital introduced		
	Drawings		
•	Preparation of a statement of financial position		
	Step1:Find the balance of the assets and liabilities from the pre-closing trail balance		
	Step2:List the assets and liabilities in a meaningful manner		
	Step3:Adjust the captia	l balance according to the	
	pre-closing trial balance	e and show the closing	
	balance in the statement of financial position		

Differences between the income statement and the statement of	
financial position	

### **Chapter 6Accounting assumption, Principles and Conventions**

#### Importance of accounting assumptions and principles

•	<b>Business entity</b>		2016DSE SQ 1(b)
	concept		2013DSE SQ 3
			2014DSE MC5
			2012DSE MC27
			2018 possibly
	Definition		
	<b>Implications</b>		
•	Historical cost		2016 DSE SQ 2
	concept		2013DSE SQ 3
	Definition		
	<b>Implications</b>		
•	<b>Consistency concept</b>		2016 DSE SQ 2
	Definition		
	<b>Implications</b>		
•	Going concern		2012DSE SQ 6(a)
	concept		2018 possibly
	Definition		
	Implications		
•	Accrual concept		2016DSE MC 5
	Definition		
	Implications		
		9.95	

topics: concept of inventory possibility:

calculation of profit(gross and net) possibility:

vvv

calculation of expenses possibility:

vvv

carriage inwards and outwards possibility:

vvv

Costs of goods sold possibility:

vvv

RATIO(S)TOPICS:CACLUATIONN OF ALL RATIOS: liquidity ratio profitability ratio solvency ratio management efficiently ratio return on investment ratio possibility (must have but not all):

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