

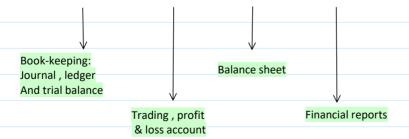
MEASUREMENT----> Transactions and events are to be measured in terms of money At the ruling currency of a country E.g.: rupee in India , dollar in USA , etc. PROCEDURAL ASPECTS 1. Generating financial information 2. Using the financial information => 1. generating financial information 1. recording-----> =>basic function = sales bill , pass book , salary slip etc. =>recording is done in a book called journal. =>journal is divided into several subsidiary books. 2.classifying----> =>systematic analysis of recorded data. =>book containing classified information is called ledger. 3.summarising-----> => preparation of financial statement: 1. Trial balance 2. Profit & loss account 3. Balance sheet 4. Cash flow statement 4.analysing----> =>methodical classification of data given in financial statements. =>figures given in FS will be helpful if they are in a simplified from. =>for e.g. -->>all items relating to fixed assets put at one place while all items relating to current assets are put of other place. 5.interpreting-----> =>in a manner that will enable the end-users to make a meaningful judgment about financial condition & profitability of the business.

6.communicating---->

- => transmission of summarized, analyzed & interpreted information to the end users to make rational decision's
- => it is done through preparation & distribution of accounting reports.
- =>2.using the financial information.
- 1. Investors
- 2. Employees
- 3. Lenders
- 4. Suppliers
- 5. Customers
- 6. Government
- 7. public
- => accounting data is more useful if it stresses on substance rather then technical forms.
- =>information is useless & meaningless unless it is relevant to users decision.
- =>information should be free of any biases.

OBJECTIVE OF ACCOUNTING

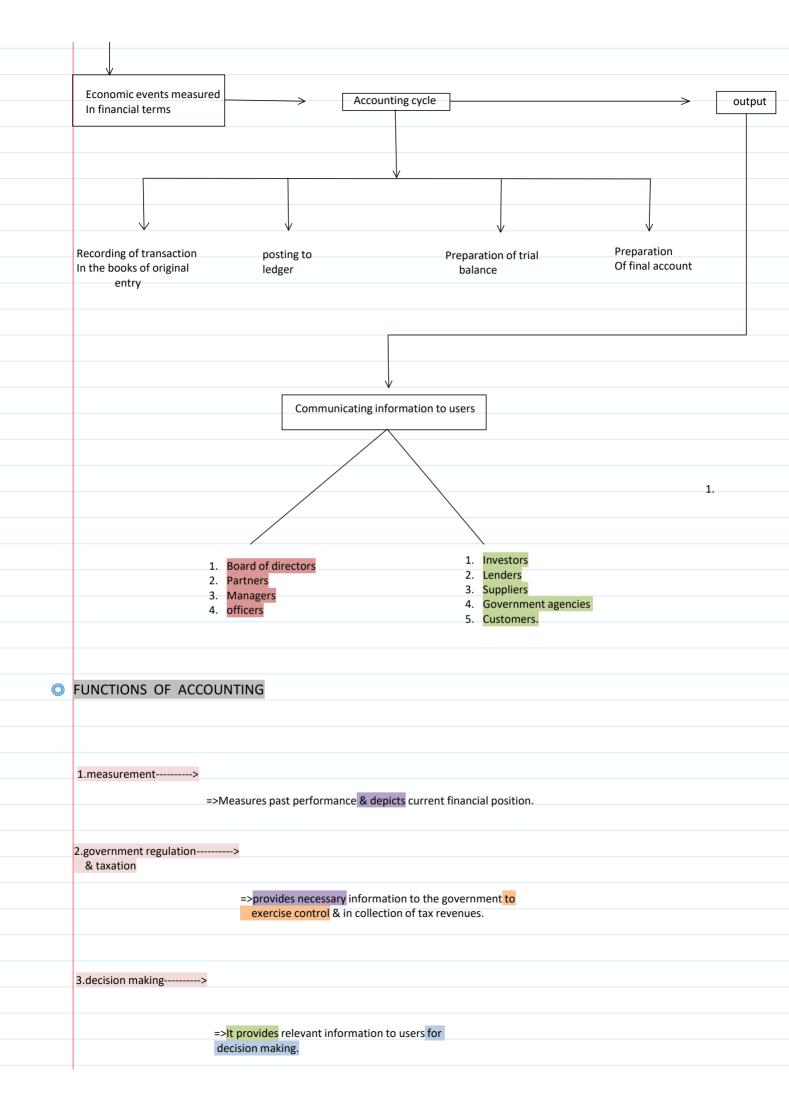
	S	Α	Α	Р	TO KNOW
4	Systematic recording of transactions	Ascertainment of results	Ascertainment of financial position	Providing information to various users	To know solvency position

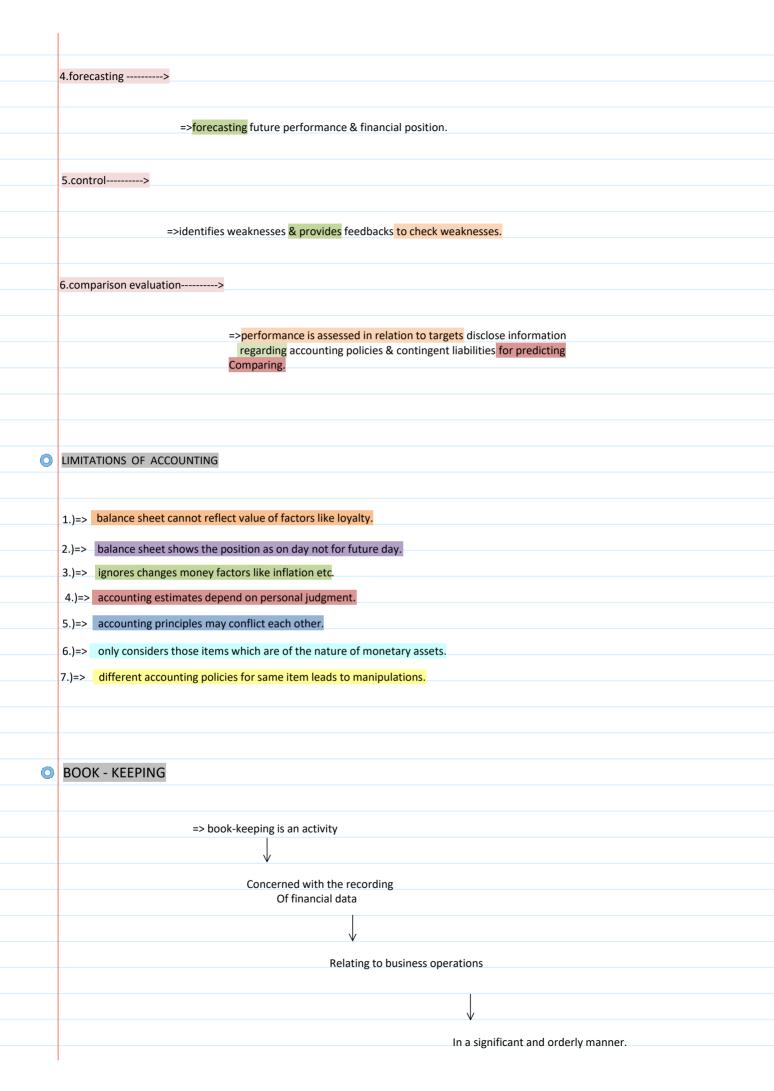


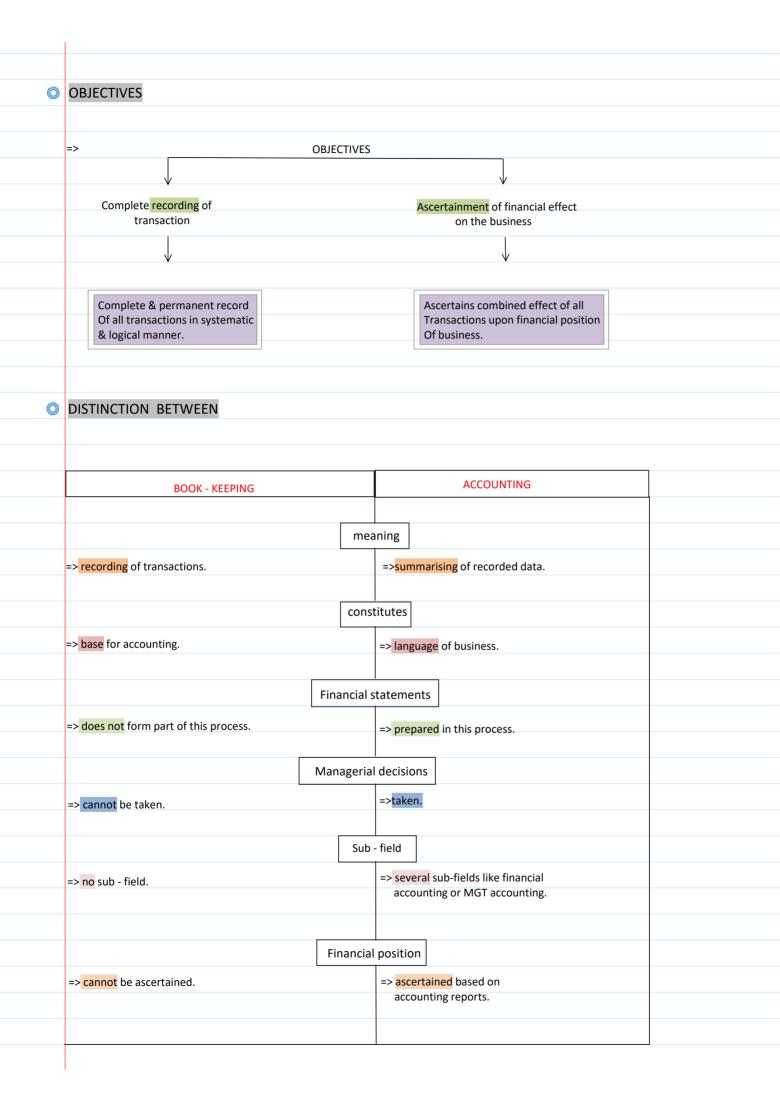
EVOLUTION OF ACCOUNTING

=> accounting finds its roots as early as:

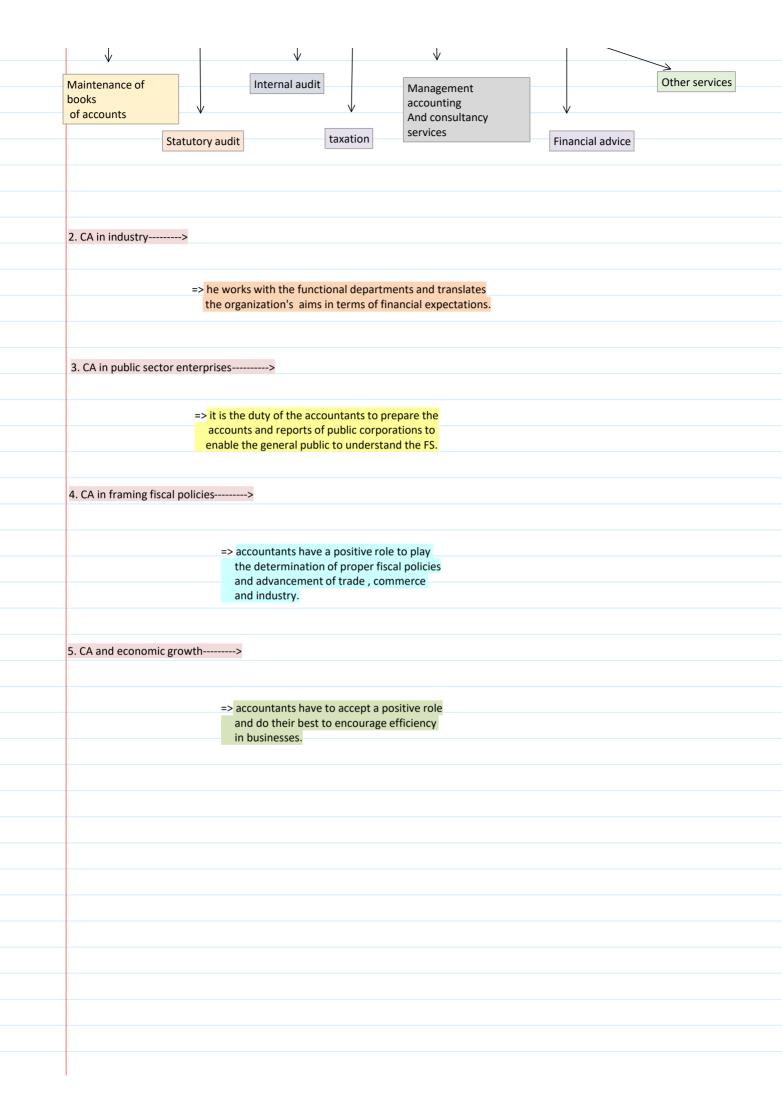
	Egyptian4000 BC
	=> Egyptians used some form of accounting for their treasuries.
	=> the in - charge had to send day - wise reports to the WAZIR.
	=> and wazir used to send monthly reports to the KING.
	, ·
	China2000 BC
	=> China started using sophisticated form of government accounting.
	Romans700 BC
	=> romans using memorandum / daybook wherein receipts and
	payments were recorded.
	India300 BC
	India300 BC
	=> in India Chanakya wrote the book arthashastra which contains few detailed aspects of maintaining books of accounts.
	detailed appeals of maintaining seeds of deceants.
	Luca pacioli's>>>> (father of accounting)
	1.) his book summa de arithmetical, geometries, proportion at proportionality is considered as the first book based on double entry book kipping
	2.) he used the terms credit & debit in his books.
	3.) he says all entries have to be double entries if you make one
	creditor , you must make some debtor.
	=> in it's oldest from , wealthy men employed stewards to manage their property.
	=> the stewards periodically turned towards the function of accounting
	which rooted the stewardship accounting
	=> the idea of financial accounting emerged with the concept of joint stock
	company and divorce of ownership from the management.
0	PROCESS OF ACCOUNTING
	Identification of transaction
	Input

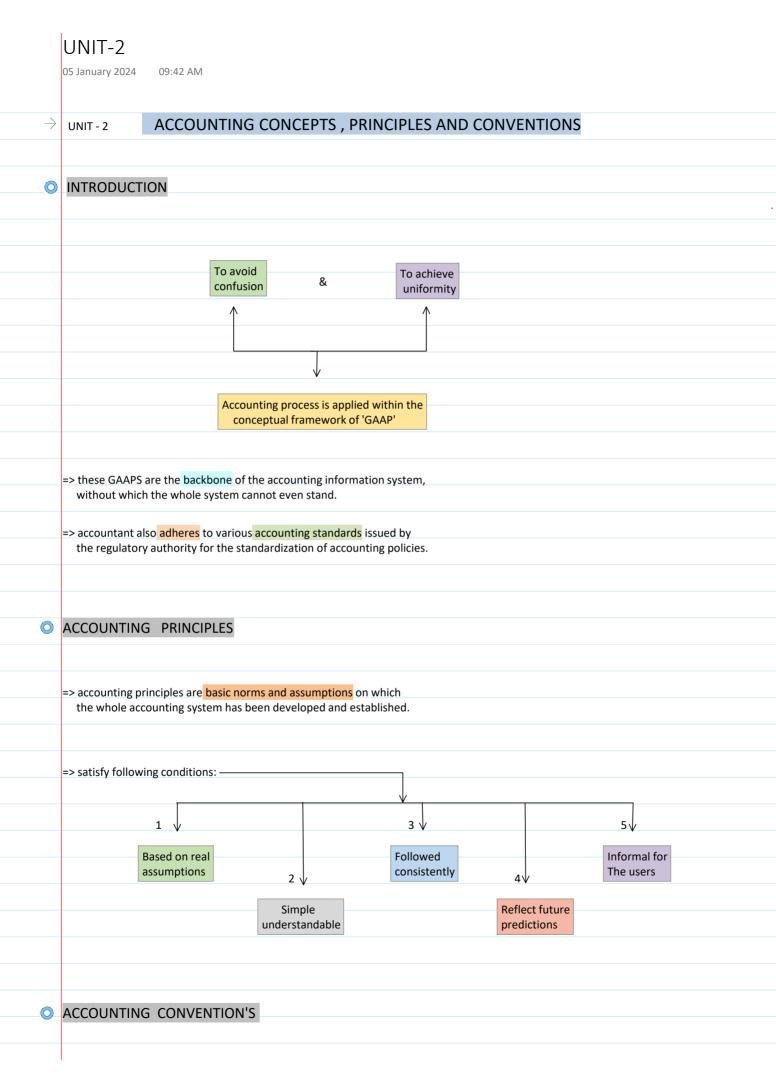








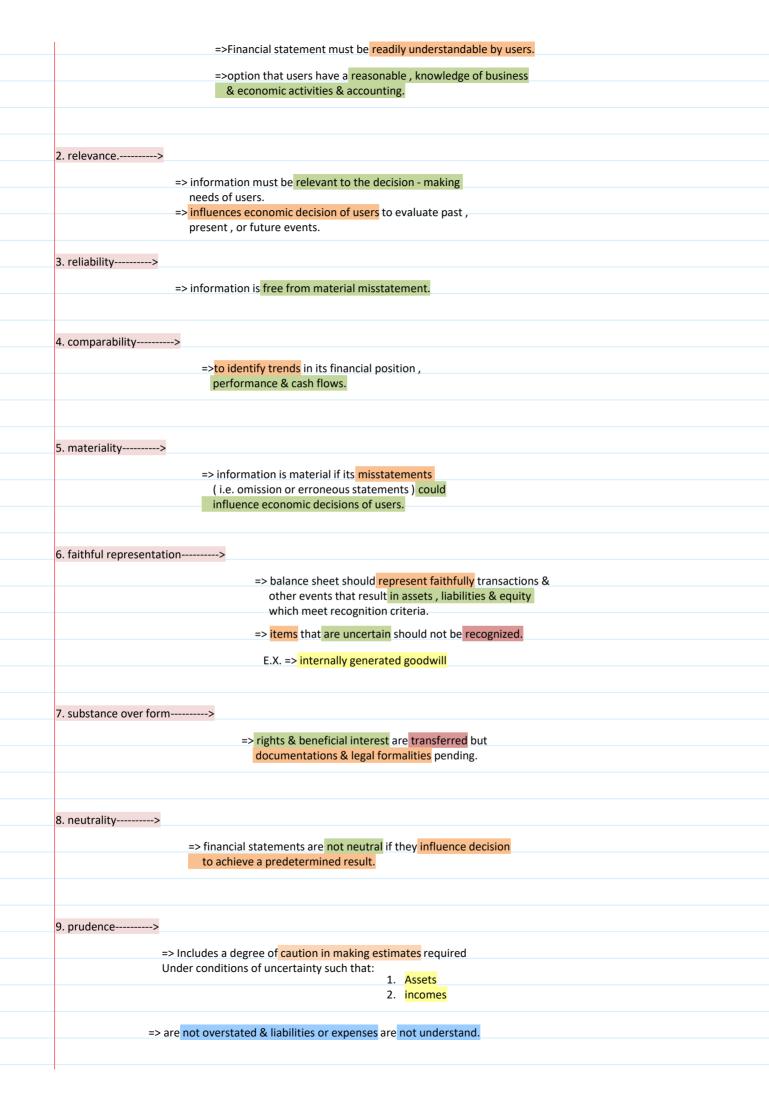




	=> emerge out of accounting practices adopted by various organizations over a period of time.
	=> may be changed to improve the quality of accounting information.
	=> need not have universal applications.
	-> need not have diliversal applications.
0	CONCEPTS , PRINCIPLES & CONVENTIONS
	1. entity concept>
	=> business is a separate identify from its.
	=> helps in keeping business affairs free from
	the influence of personal affairs of owner.
	2. money measurement concept>
	=> only those transactions which can be measured
	in terms of money are recorded.
	=> E.g. = employees are assets but their measurement
	is not in monetary terms so not included in books.
	=> measuring unit for money = currency of ruling country.
	3. periodicity concept>
	=> also called as concept of definite accounting period.
	=> as per 'going concern' concept an indefinite life of entity is assumed.
	=> periodicity concept facilitates in :
	A. Comparing financial statements of different periods.
	B. Uniform & consistent accounting treatment.C. Matching periodic revenues with expenses.
	4. accrual concept>
	=> effects of transactions & other events are recognized on mercantile basis.
	=> accrual means recognition of revenue & costs as they are earned or incurred.

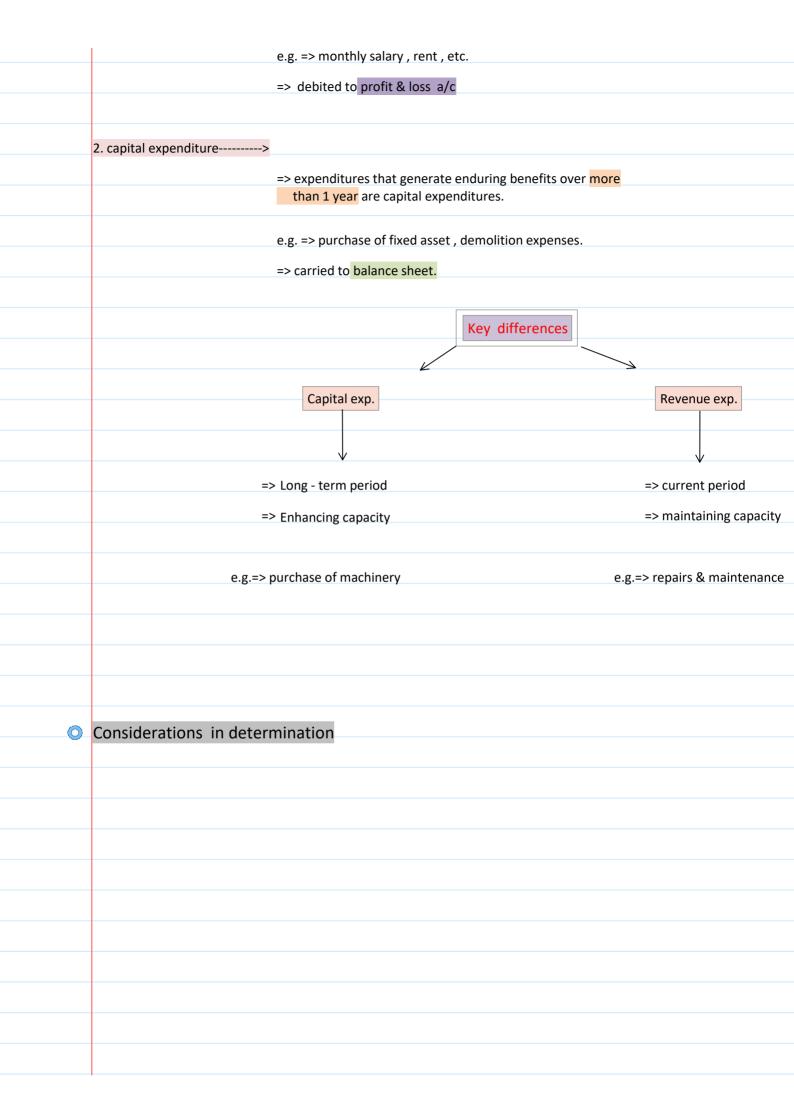
5. matching concept>
=> all expenses are matched with revenue of that period.
=> based on accrual concept.
6. going concern concept>
=> Preparation of financial statements based on normal assumption that:
A. An enterprise is a going concern.
B. Will continue in operation for the foreseeable future.
7. cost concept>
=> value of asset is determined on the basis of historical cost (acquisition cost)
=>limitations:
A. In inflationary situation acquisition cost looses its relevance.
 B. Historical cost based accounts may loose comparability. C. Many assets do not have acquisition costs.
E.g. = human assets
8. realization concept>
=> it closely follows cost concept.
=> change in value of asset is recorded only when business realizes it.
=> now - a - days revaluation of assets has become a widely accepted practice.
=> adjust such change through revaluation (capital) reserve.
9. dual aspect concept>
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=> every transaction or event has two aspects.
=> every transaction or event has two aspects.
E.X. 1.=> a new machine is purchased paying RS 50000 in cash [A \uparrow A \downarrow].
2.=> cash paid to repay bank loan to the extent of RS 50000 [$A \downarrow L \downarrow $].
1
10. conservatism concept>

	=> do not anticipate income provide for all possible losses.
	=> for this concept 3 qualitative characteristics namely
	i. <mark>Prudence.</mark>
	ii. <mark>Neutrality.</mark> iii. <mark>Faithful representation.</mark>
	iii. addina representation.
	CONCEPTS PRINCIPLES & CONVENTIONS - AN OVERVIEW
	11. consistency concept>
	=> to achieve comparability follow accounting policies consistently from one period to another.
	=> change in accounting policy in any circumstances:
	 To bring books of account's in accordance with issued accounting standards.
	2. To compliance with provision of law.
	3. To reflect more true & fair picture.
	12.materiality concept>
	=> other concept's are ignored if effect is not considered material.
	=> it is an exception of full disclosure principle.
	=> all items having :
	1. significant economic effect = disclosed.
	2. insignificant economic effect = not to be disclosed
	=> it is a subjective term based on judgment.
	=> depreciation on small items like books , calculator = 100% in
	year of purchased though used for more than one year.
	=> materiality depends:
	1. Size
	2. <mark>Nature</mark>
	3. Level of information4. Level of person making the decision
	Item material to one person may be immaterial to another person.
	item material to one person may be inimaterial to another person.
0	FINANCIAL STATEMENTS
	1. understandability>

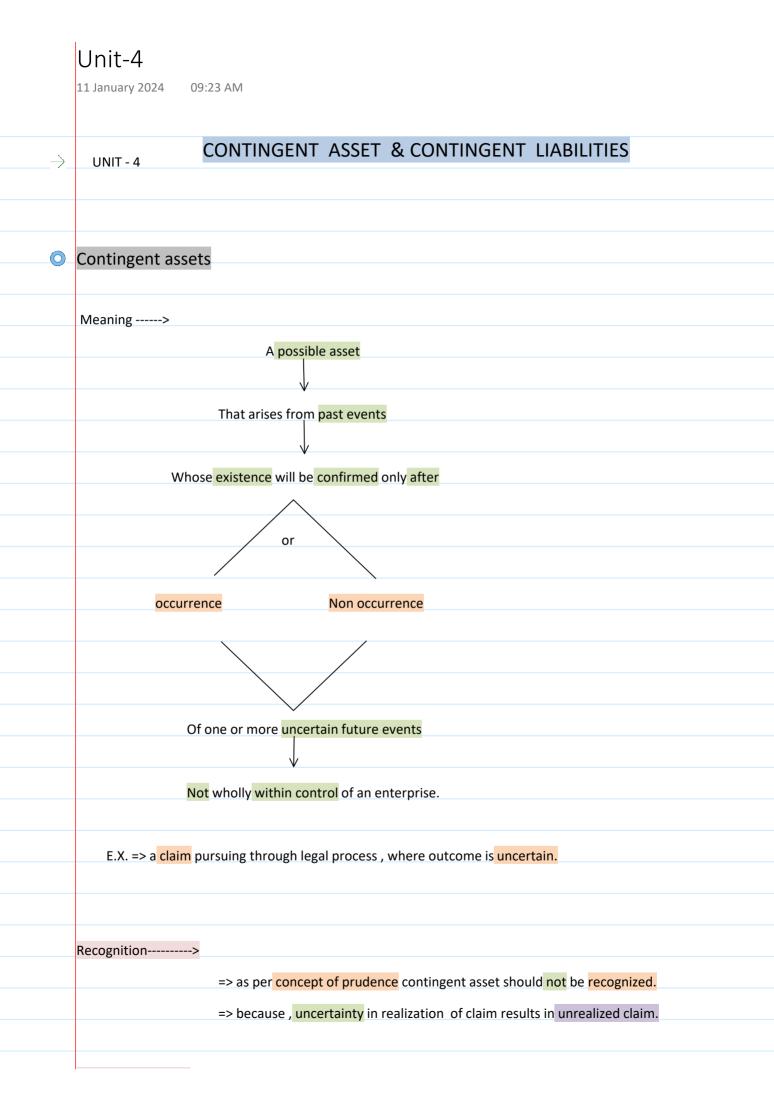


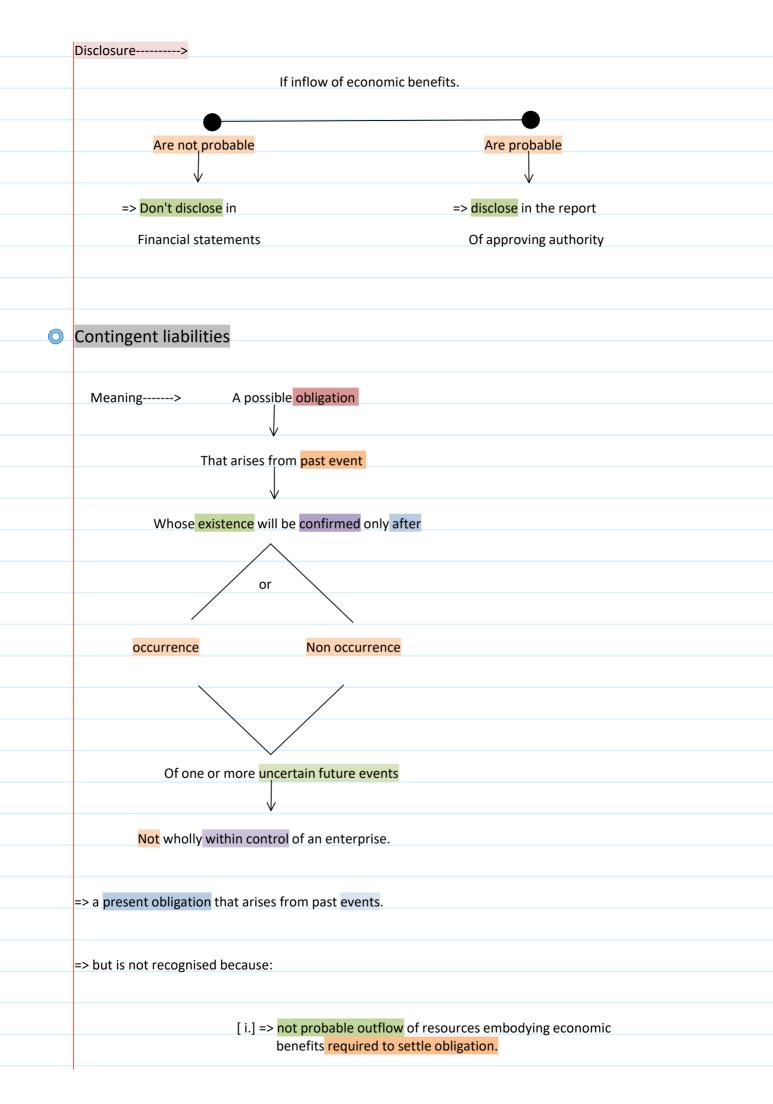
10. full , fa	air & adequate disclosure>	
	=> full disclosure nothing should be omitted.	
	=> fair disclosure show true & fair view.	
	=> disclosures provided in the form of footnotes , annexure etc.	
11. compl	leteness>	
	=> to be reliable information must be complete within	
	the bounds of materiality & cost.	
	=> omission can cause in formation to be false or	
	misleading & thus unreliable.	

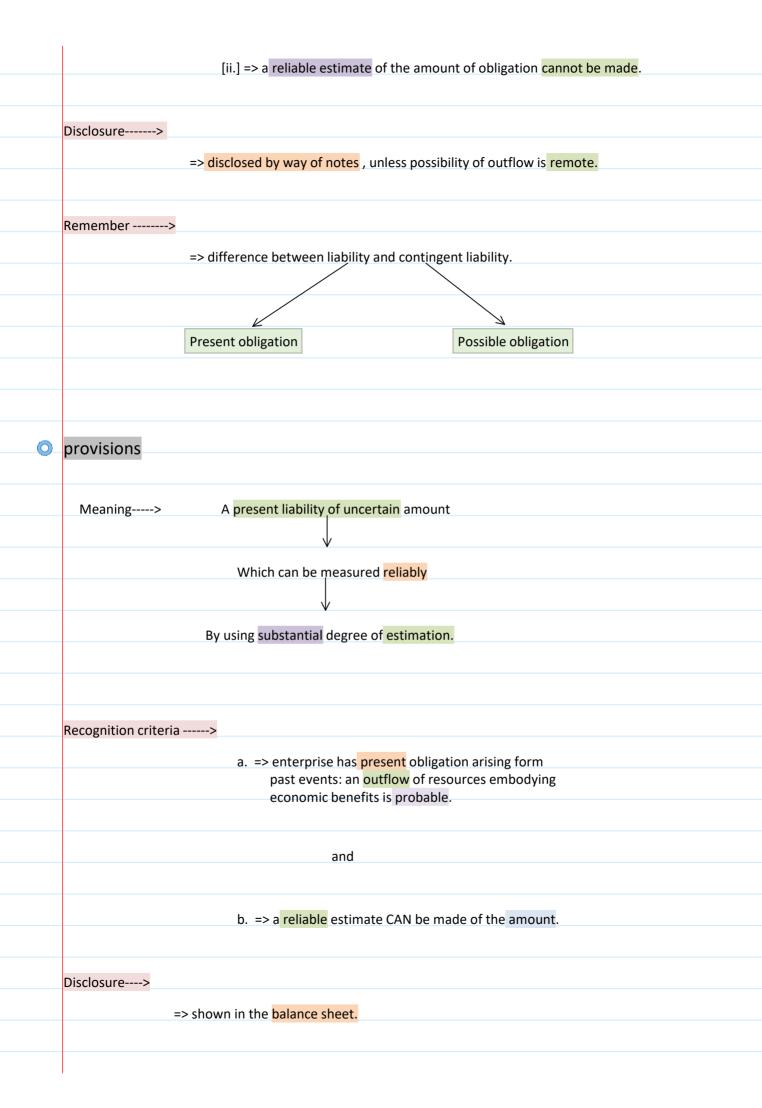
	Unit-3 06 January 2024 05:17 PM			
\rightarrow	CAPITAL & REVENUE EXPENITURES & RECEIPTS.			
0	introduction			
	Why to analyze expenditures as capital & revenue?			
	=> for ascertaining the periodical business results the nature of transactions			
	are to be analyzed that whether they are of <mark>capital or revenue</mark> nature:			
	a. Profit & loss a/c (for revenue transactions)			
	b. Balance sheet (for capital transactions)			
	() or eaption to the control of			
0	Capital & revenue receipts			
	1. revenue receipts>			
	=> Receipts obtained in course of normal business are revenue receipts.			
	e.g. => sale of goods , receipts of interest.			
	=> credited to profit & loss a/c			
	2. capital receipts>			
	=> Receipts which are not revenue in nature are capital receipts.			
	e.g. => sale of fixed asset.			
	=> carried to balance sheet.			
	Capital & revenue expenditure			
	Capital C. Condo Caponalida C			
	1. revenue expenditure>			
	=> expenditures related to normal business			
	i.e. Day to day operations are revenue expenditures.			



REVENUE EXPENDITURE	CAPITAL EXPENDITURE
1. nature	of business
 for a furniture dealer purchase of furniture is revenue in nature. 	=> for a other dealers purchase of furniture is capital in nature.
2. recurring natur	re of expenditure
frequency of expenses are recurring.	=> expenses are not recurring.
3. purpose o	of expenses
repairs in normal course of maintenance.	=> major repairs that increases its productive
	capacity.
4. revenue ger	nerating capacity
> it generates revenue / income for current	=> it generates revenue / income over more
period only.	than one accounting period.
5. materiality of	of amount involved
> relatively lower or immaterial.	=> high or material.
relatively lower of illilliaterial.	-> mgn or material.







	Difference between contingent liability and provision.				
_	, ,				
	PROVISION	CONTINGENT LIABILITY			
	1. defini	ition			
	=> provision is a present liability of uncertain amount,	=> a contingent liability is a possible obligation that			
	which can be measured reliably by using a substantial degree of estimation.	may or may not occur depending on the occurrence or non-occurrence of one or more uncertain			
	substantial degree of estimation.	future events.			
	2. recognit	ion criteria			
	=> a provision meets the recognition criteria.	=> a contingent liability fails to meet the same.			
	3. when is it r	ecognized?			
	=> provision is recognised when:	=> present obligations that do not meet the			
	a> an enterprise has a present obligation arising	recognition criteria because either:			
	form past events; an outflow of resources embodying economic benefits is probable.	a> it is not probable that settlement of those obligations will require outflow of economic			
	embodying economic benefits is probable.	benefits .			
	b> a reliable estimate can be made of the amount	b> the amount cannot be reliably estimated.			
	of the obligations.				
	4. disclo	ISUITA			
	4. discio	Surc.			
	=> provision is recognized in the balance sheet.	=> contingent liability is disclosed by the way of notes.			