

TOPIC

Unit 2

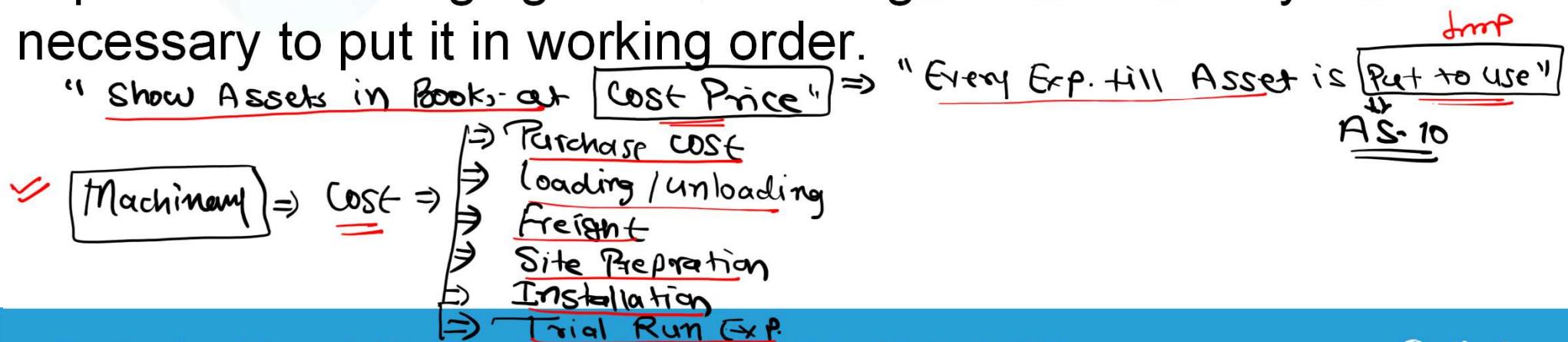
Basic Accountancy Procedures

TOPIC

Concepts / Assumption / Customs / Convention \Rightarrow Fundamental Rules to follow in AIC

There following are the main accounting concepts

Cost Concepts: Every business transactions is recorded in the books of accounts at cost price, e.g, the machinery is recorded in the books by that amount which is paid to the supplier plus the expenses of bringing and installing the machinery which are necessary to put it in working order.



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Applications

- Fixed assets are kept at the cost of purchase and not their market value.
- Every transaction is recorded with the present value and not any future value.
- Unrealised gains are ignored.
- An item, that has no cost, is not taken in books

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"only money trans.
are Accounted"

Money measurement concept: Every transaction that is recorded in books of accounts must be measured in terms of money. All the transactions are converted into a common form, which is money. Example, quarterly production, sales, wages, etc, all are converted in terms of money.

Applications

- Health of a proprietor or manager is not taken into the books although it may have a great impact on the overall business.
- We do not include any inflation or deflation or deflation in the value of any asset

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Business entity Concept: This concept separates the entity of the proprietor from the business transactions. The capital contributed by the owner is a liability for the business because business, which is an artificial person, is different from owner. "Business and owner are Sep. identity"

Applications

- Any money withdrawn by the proprietor is treated separately as drawings. \Rightarrow Capital - Drawings
- Profit is a liability while loss is an asset.
Profit \hookrightarrow liability to return to investor

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"Record Revenue in books if it is earned or realised"

Realisation concept: This concept tells us when is the revenue treated as realized or earned. It is treated as realized or earned on that date when the property in the goods pass to the buyer and he becomes legally liable to pay.

Applications

- No future income is considered.
- Goods sold on approval will not be included in sales but taken at cost only.
- The rules of revenue recognition determines that the earning process should be either complete or near completion.

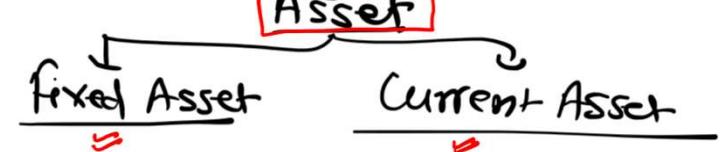
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BIR 1999
Asset 200r.
BIS 2025
A = 200r.

Historical records Concept: In accounts, The historical cost principle states that businesses must record and account for most assets and liabilities at their purchase or acquisition price. In other words, businesses have to record an asset on their balance sheet for the amount paid for the asset.

«**Going concern concept:** This concept indicates that the business is a going concern and the transactions are recorded accordingly. If an expense is incurred and its utility is consumed during the year, then it is treated as an expense, otherwise it is recorded as an asset.

“ Assume that business will keep going on in near future ” \Rightarrow Impact



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Applications

- The fixed assets are valued at cost and not at market value.
- AS 2** Current assets are valued at cost or the market value whichever is less.
 - Stock
- Depreciation is provided based on the total number of years of life of asset. Balances of one year are carried forward to the next year.
- Reserves and provisions are created for any future liability.

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Income 1.4.25 - 31.3.26
Exp. 1.4.25 - 31.3.26

✓ **Matching concept:** This concept explains that we have to match the income of a certain period with expenses of that period only. The term matching refers to the close relationship that exists between certain expired cost and revenues realized as a result of incurring those costs. The justification of the matching concept arises from accounting period concept. "Income and Exp. Should be recorded related to Similar period"

Applications

- ✓ All adjustments regarding prepaid expenses, outstanding expenses are made in the final accounts.
- ✓ Deferred revenue expenditure concept arises due to this.

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"follow A fix Accounting Period"

1.4.24. 31.3.25

Accounting period concept: An accounting period is the span of time covered by a set of financial statements. This period defines the time range over which business transactions are accumulated into financial statements, and is needed by investors so that they can compare the results of successive time periods.

Main Conventions of Accounting

Accounting of full disclosure: Entries are made in such a way, that they provide honestly all information relating to the activities of the business. The records should not conceal anything from outsider. Secret reserves should not be maintained as per this convention.

"Disclose everything, don't create Secret Reserve"

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"Ignore fraction value
and Petty Exp"
↳ Sundry Exp

Convention of materiality: All material information, must be recorded.

What is material depends upon the value of the item involved and circumstances of individual case of business. Exp: Paisa is not recorded.

Convention of conservatism: While recording transactions, all possible losses must be taken into consideration, while all anticipated profits should be ignored. This is also called the principle of prudence. *mpf*

"Record expected loss immediately and Postpone Expected Profit till its Received"

Convention of consistency: If a method is selected for recording purposes, it must be regularly followed in the future also. Whenever it is necessary to change, the impact of such change must be given separately. "Do not change Accounting Policy frequently"

Going Concern Entity

- ⇒ Asset - $\begin{cases} \rightarrow FA \\ \rightarrow CA \end{cases}$
- ⇒ Depreciation
- ⇒ Reserve and Provision

The going concern concept of accounting implies that the business entity will continue its operations in the future and will not liquidate or be forced to discontinue operations due to any reason.

Double Entry System

Journal → Ledger

J

L.F. Dr. 8 Column ⇒ Ledger (Account) 8 ⇒ Self Balancing Ac Cr.

Reference

2 Party

2 Aspect

DR. and CR.

⇒ Lucas Pacioli

Date	Particulars	J.F.	Amount ₹)	Date	Particulars	J.F.	Amount ₹)
	<u>TD Ram</u>	<u>1st</u>	<u>80,000</u>				

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Principle of Conservatism

Prudence = Expected

$\begin{cases} \text{Loss} = \frac{\text{Reward}}{\text{Immedi.}} \\ \text{Profit} = \frac{\text{Postpone.}}{\text{+11 Received}} \end{cases}$

The conservatism principle is the general concept of recognizing expenses and liabilities as soon as possible when there is uncertainty about the outcome, but to only recognize revenues and assets when they are assured of being received.

Basis of Accounting

Cash Basis

only cash trans

\Rightarrow Cash Book

\Rightarrow Cash flow Statement

Accrual Basis

Record all trans. [Cash + credit]

All Records

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J.F. = Journal folio
Ref- Point in ledger
about Journal

Record Keeping Basics

Journal \Rightarrow Also a Subsidiary Book

Journal records each transaction.

Journal Entries

- Date wise
 - Book of original Entry
 - Book of first entry ↗
 - ledger folio = Ref. Point in Journal about

Date	Particulars	L.F.	Amount(Dr.)	Amount(Cr.)
Year Month Date	Name of the Account to be <u>Debited</u>	Dr.	XXXX 20000	
	Name of the Account to be <u>Debited</u>	Dr.	XXXX 30000	
	To Name of the Account to be <u>Credited</u>			XXXX 10000]
	To Name of the Account to be <u>Credited</u>			XXXX 40000]
	(..... <u>Narration</u>			
	↳ <u>Short explanation of transaction</u>			

"Total of DR. Side
and total of Cr. Side
Should be equal"

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Ledger \Rightarrow Account \Rightarrow Journal $\xrightarrow{\text{Posting}}$ Ledger

Imp

The Ledger is the principal book of accounts where similar transactions relating to a particular person or property or revenue or expense are recorded.

Ledger follows Double entry System i.e. every trans. have 2 Impact (DR, CR)

Format = 8 column

Date	Particulars	J.F.	£	Date	Particulars	J.F.	£
------	-------------	------	---	------	-------------	------	---

* Machinery Purchased from Satyendra £ 20L \Rightarrow Machinery A/c Dr. 20L
= To Satyendra A/c = 20L

<u>Machinery A/c</u> OR	<u>CR.</u>
<u>To Satyendra 20L</u>	

<u>Satyendra A/c</u>
<u>By Machinery 20L</u>

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S. No.	Basis of Difference	Journal	Ledger
1.	Entry	Journal is the Book of <u>Original entry.</u> ✅	Ledger is the Book of <u>Secondary Entry.</u>
2.	Record	Journal is the Book for <u>Chronological record.</u> ✅	Ledger is the Book of <u>analytical record.</u> ✅
3.	Classification of Data	The basis of <u>recording</u> in the journal is transaction. ✅	The basis of <u>posting</u> in the ledger is <u>Journal</u> . ✅
4.	Process of Recording	Process of recording in the Journal is known as <u>journalizing.</u> ✅	Process of recording in the ledger is known as ledger <u>posting.</u> ✅
5.	Type of Book	<u>Book of Primary Entry</u> + <u>Subsidiary Book</u>	<u>Book of Secondary Entry</u> + <u>Principal Book</u>
<u>All Common Exp. Recorded</u>			

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Live Sessions | Recorded Sessions | Mock Tests | Study Notes | E-Books & More

Oliveboard

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Oliveboard

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****Assertion (A):** Under the conservatism principle, unrealized profits are not recorded.**

****Reason (R):** Anticipated profits should always be disclosed for decision-making.**

- A. Both A and R are true, and R is the correct explanation.
- B. Both A and R are true, but R is not the correct explanation.
- C. A is true, but R is false.
- D. A is false, but R is true.

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****Assertion (A):** Under Ind AS 109, Expected Credit Loss (ECL) replaces the incurred loss model.**

****Reason (R):** ECL aligns with international IFRS practices to anticipate credit risk earlier.**

- A. Both A and R are true, and R is the correct explanation.
- B. Both A and R are true, but R is not the correct explanation.
- C. A is true, but R is false.
- D. A is false, but R is true.

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****Assertion (A):** Business Entity concept separates owner from the business.**

****Reason (R):** Owner's drawings are treated as an income to the business.**

- A. Both A and R are true, and R is the correct explanation.
- B. Both A and R are true, but R is not the correct explanation.
- C. A is true, but R is false.
- D. A is false, but R is true.

TOPIC

Which of the following statements are TRUE regarding Money Measurement Concept?

- 1. Only transactions measurable in money are recorded.
- 2. Inflation impact is included in valuation of assets. ✗
- 3. Manager's health is recorded if it affects business. ✗
- 4. All financial data must be in a common currency unit.

- A. 1 and 4 only
- B. 1, 2 and 3 ✗
- C. 1, 3 and 4 ✗
- D. All of the above ✗

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Identify the correct statements about the Matching Concept:

1. Relates current income with future expenses. ×
2. Forms basis for deferred revenue expenditure.
3. Adjustments for accruals are applied.
4. Supports preparation of profit & loss account.

A. 2, 3, 4

B. 1, 2, 3 ×

C. 1 and 4 only ×

D. All are correct ×

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Regarding Indian Accounting Standards (Ind AS), identify the true statements:

1. Ind AS are converged with IFRS.
2. Applicable to listed and large unlisted firms.
3. RBI has implemented Ind AS since 2019.
4. Ind AS 109 applies Expected Credit Loss model.

- A. 1, 2 and 4
- B. 2, 3 and 4 ✗
- C. 1 and 3 only ✗
- D. All are correct ✗

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Which of these are correct about the Historical Cost Principle?

1. Assets are recorded at market value. ✗

2. Historical cost provides objectivity.

3. Does not consider inflation effects.

4. Used in preparing balance sheet. ✗

A. 2, 3 and 4

B. 1 and 4 only ✗

C. 2 and 3 only

D. All are correct ✗

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Concerning IFRS, which of the following is accurate?

1. IFRS are issued by the IASB. ✕
 2. IFRS 15 deals with business combinations. ✗ \Rightarrow Contract Revenue
 3. IFRS ensures transparency across countries. ✕
 4. IFRS 16 covers leases.
- A. 1, 2, 3 ✗
- B. 1, 3, 4**
- C. 2, 3, 4 ✗
- D. All of the above ✗

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A company buys machinery for ₹10,00,000, incurs ₹50,000 transport and ₹25,000 installation costs. It records the asset at ₹10,00,000 only. What accounting concept is violated?

- A. Realisation Concept
- B. Cost Concept
- C. Matching Concept
- D. Going Concern Concept

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An unlisted company with ₹300 crore net worth prepares its statements as per traditional Indian GAAP. It does not disclose deviation from Ind AS. Identify the non-compliance:

- A. Section 129(5) of Companies Act
- B. Section 134(5) of Companies Act
- C. IFRS 10
- D. Ind AS 109

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Who is known as the “Father of Accounting”?

- A. Amartya Sen
- B. Luca Pacioli
- C. Adam Smith
- D. John Maynard Keynes

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What does the term "Double Entry System" indicate?

- A. Each transaction affects two accounts
- B. Each entry has a reverse
- C. Every credit must be paid
- D. Each item must be valued twice

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Which Ind AS is used for consolidated financial statement?

- A. Ind AS 10
- B. Ind AS 16
- C. Ind AS 109
- D. Ind AS 115

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Convention of full disclosure prohibits:

- A. Revealing profits
- B. Maintaining secret reserves
- C. Sharing annual reports
- D. Disclosing accounting policies

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Conservatism principle prefers:

- A. Maximum profit estimation
- B. Ignoring all liabilities
- C. Anticipating losses only
- D. Recording unrealized income

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Which is NOT a type of transfer pricing method? .

- A. Comparable Uncontrolled Price
- B. Resale Price
- C. Direct Market Method
- D. Transactional Net Margin

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Fair Value Accounting aims to: .

- A. Record assets at cost
- B. Show estimated replacement value
- C. Reflect real-time market price
- D. Ignore depreciation

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Which accounting type focuses on future planning and decision making?

- A. Cost Accounting
- B. Financial Accounting
- C. Stewardship Accounting
- D. Management Accounting

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The primary aim of IFRS is:

- A. Domestic tax compliance
- B. Transaction secrecy
- C. Global comparability of financial reports
- D. Maximize net profit

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⇒ Normality =
 ⇒ Single Column ✓
 ⇒ Double Column ✓
 ⇒ Triple Column ✓

⇒ Small value = Petty Cash Book
Only Cash trans. are Recorded

⇒ Purchase Book = All Credit Purchase
⇒ Sale Book = All Credit Sales
⇒ Cash Book = All Cash trans.
⇒ Sales Return Book = All Sales Return
⇒ Purchase Return Book = All Purchase Return
⇒ Journal ⇒ All remaining trans.
 "Record Specific trans. Separately"

Unit 3

Maintenance of Cash/ Subsidiary Books and

Ledger => Classification of A/c

TOPIC

Cash Book \Rightarrow "Journal and ledger both" \neq

\Rightarrow Receipt = DR. ✓
 \Rightarrow Payment = CR. ✓

The Book that keeps records of all cash transactions i.e. cash receipts and cash payments is called a cash book.

Cash book thus serves the purpose of a book of original entry as well as that of a ledger account.

Subsidiary Book

TOPIC**Types of Cash Book**

Simple (Single column) cash book: \Rightarrow 'Just like Cash Ac'

DR.

CR.

Date	Particulars	L.F	Receipt No.	Amount	Date	Particulars	L.F	Receipt No.	Amount
				Cash =					Cash =

\Rightarrow Trade discount = Quantity discount = Not recorded in Book

\Rightarrow Cash Discount = Immediate Pay = Recorded = $\begin{cases} \text{Received} = \text{DR.} \\ \text{Payment} = \text{CR.} \end{cases}$ \Rightarrow Cash Book

\Rightarrow Discount column of Cash Book is never balanced or totalled

Two Column Cash Books

Here instead of one column, we have an additional column for discounts.

DR.

CR

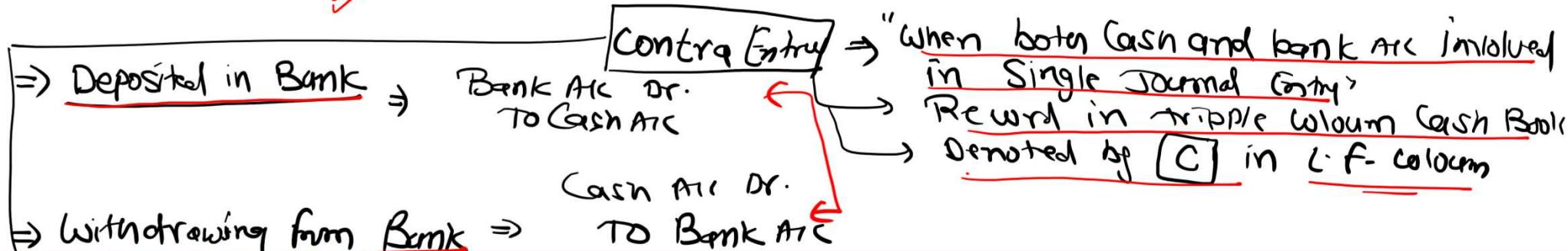
Date	Particulars	L.F	Receipt No.	Amount	Date	Particulars	L.F	Receipt No.	Amount
				Cash - Discount -					Cash - Discount -

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Three Column Cash Books

This cash book has the cash, the discount and additionally the bank columns in it.

Date	Particulars	L. F	Receipt No.	Amount			Date	Particulars	L. F	Receipt No.	Amount		
				C	D	Bank					C	D	Bank
		(C)							(C)				



Contra Entry:

An entry in which a cash account and Bank account are involved and it is recorded on both sides of the cash book is called contra entry.

Examples :

Cash Deposited into the bank . $\Rightarrow \text{₹}80,000$

Bank account ----- Dr $80,000$ ✓

 Cash account ----- Cr $80,000$ ✓

Cash withdrawn from the bank for business use. $\text{₹}80,000$ ✓

Cash account ----- Dr $80,000$

 Bank account ----- Cr $80,000$ ✓

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Materiality Concept ↳

↳ Prepared by Junior Clerk
↳ Based on Imprest System of AC [Re-fill System]

↳ only Small Value trans. are recorded

↳ Bal. of Petty Cash Book → Asset → Current Asset

Petty Cash Book

there are many cash transactions happening for very small amounts. Sometimes there are dozens of such transactions that occur in just one day. These are known as petty transactions. Examples are expenses for postage, stationery, traveling, food bills, etc.

Petty Cash Book		
To	Cashier	By
[] ⇒ 18000		20,000
TO Bal. 20000		
[] ⇒ 14000		20000 18000
TO Bal. 10000		10000 14000

Types of subsidiary books

↳ "To keep specific trans. Sep."



Cash Book ⇒ All Cash trans.

Sales Book ⇒ All Credit Sales

Purchase Book ⇒ All Credit Purchase

Sales Return Book ⇒ All Sales Ret.

↳ All Purchase Return
Purchase Return Book

All Bills issued by you → Receive
Bills Receivable Book money in future

All Bills Accepted by You → Pay
Bills Payable Book money in future

"All the remaining trans." Journal Proper ⇒ Common Book

⇒ Asset

⇒ Liability