10+ years of experience! Unbeatable Passion for Audit Subject!!! That's CA Pragnesh Kanabar Sir!

Brahmastra Revision CA Final Audit- New Syllabus

Chapter 5 SAs by CA Pragnesh Kanabar

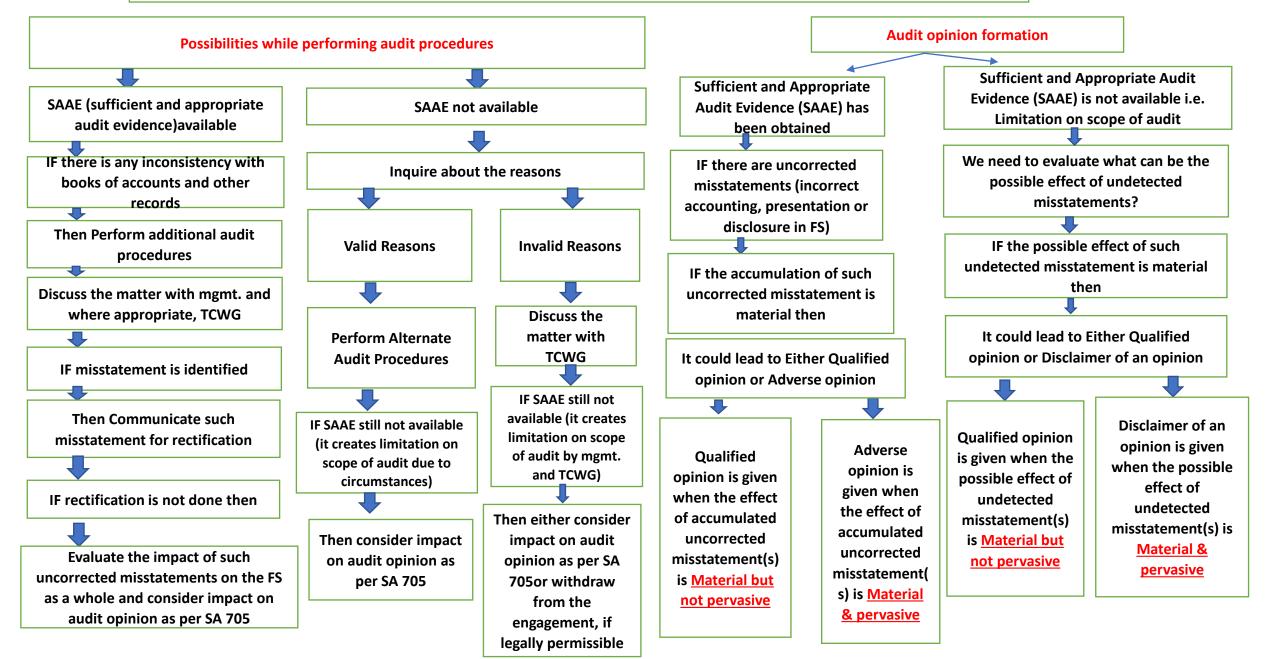
SA 500, 501, 505, 510, 530 & 550

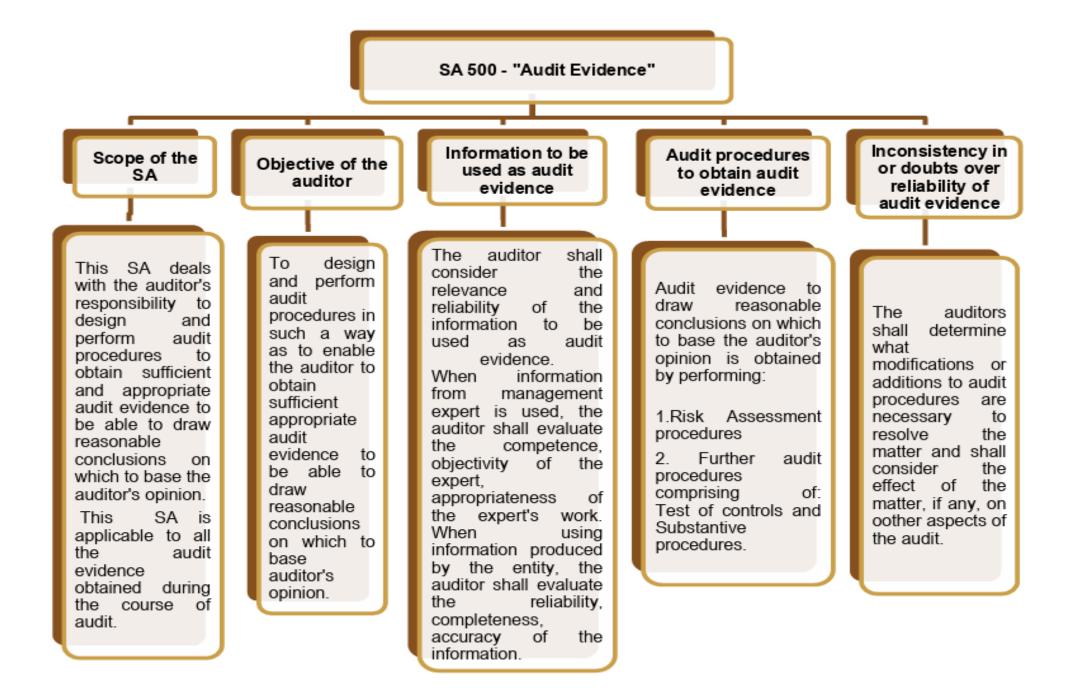
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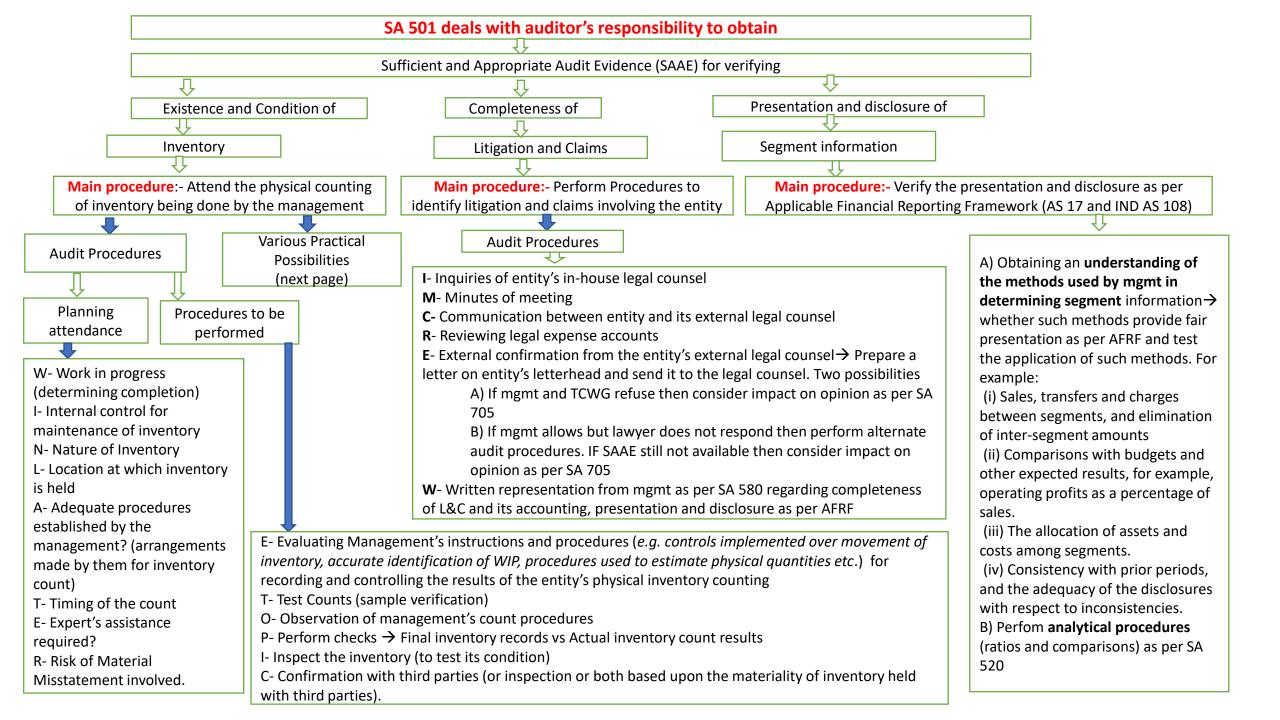
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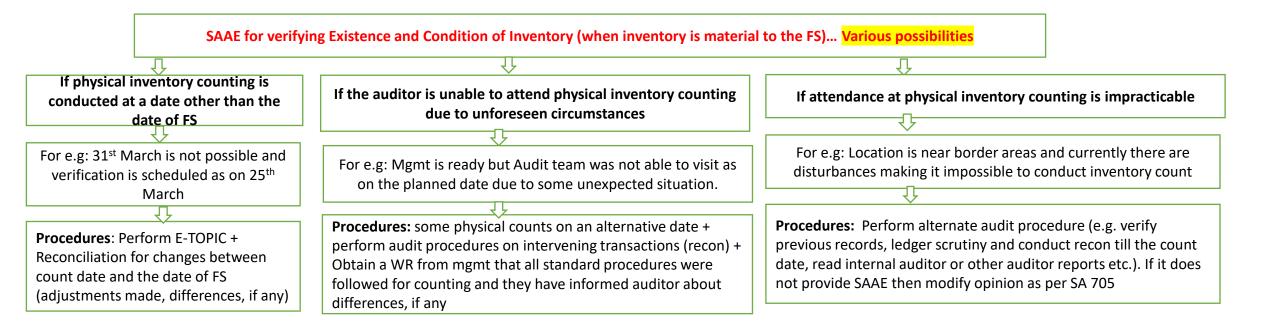
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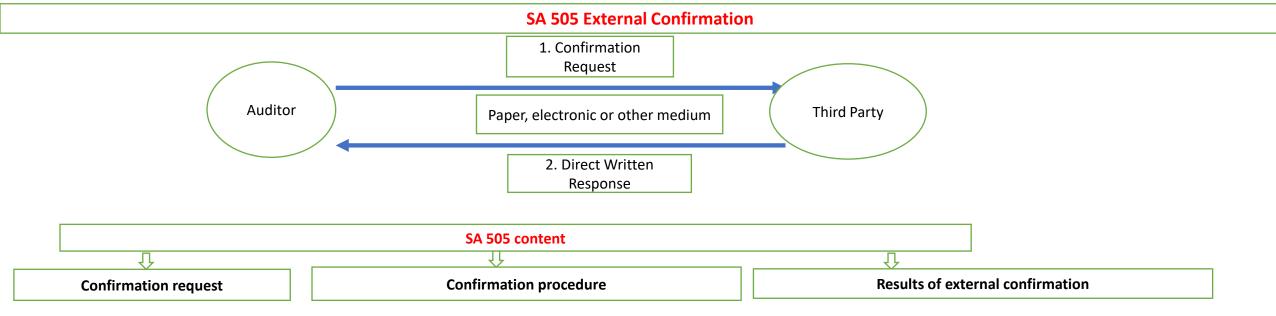
Revise your basics properly for 500 series SAs











Confirmation request

Positive Confirmation Request:

A request that the confirming party respond directly to the auditor indicating <u>whether</u> <u>the confirming party agrees or disagrees</u> with the information in the request, or <u>providing the requested information</u>.

Negative Confirmation Request: A request that the confirming party respond directly to the auditor only if the confirming party disagrees with the information provided in the request.

It provides less persuasive (convincing) evidence than Positive confirmation request

Therefore it should be used less frequently and only if all of these conditions are satisfied:

4 conditions (Code word: RAID):

 R- <u>Risk</u> of Material Misstatement is low
 A- Too many similar items with lower AMOUNTS

3) I- Chances of **Ignorance** by third party are less i.e. 3rd party will not disregard such request.

4) D- Chances of <u>Disagreement</u> are less i.e. Low rate of Exception

SA 505 content

Confirmation procedure

Determining the information to be confirmed or requested

Selecting the appropriate confirming party

Designing the confirmation requests

Sending the requests to the confirming party, including follow-up requests (additional request)

Factors to be considered for designing a confirmation request: Code: MAAL

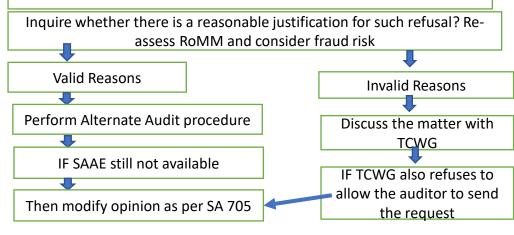
<u>M</u>- Management's authorization of the request (so that third parties reply faster)**

<u>A</u>- Assertions being addressed (i.e. the nature of matter required)

A- Ability of third party to provide the requested information

L- Layout and presentation method

****What if Management refuses to authorize a confirmation request?**



Results of external confirmation

Following Categories of results possible (summarising previous chart)

A) A response by the appropriate confirming party indicating agreement with the information provided in the confirmation request, or providing requested information without exception.

B) A response deemed unreliable.

C) A non-response.

D) A response indicating an exception.

Reliability of the response:

 \rightarrow Factors that may create doubt over reliability of response:

A) Was received by the auditor indirectly

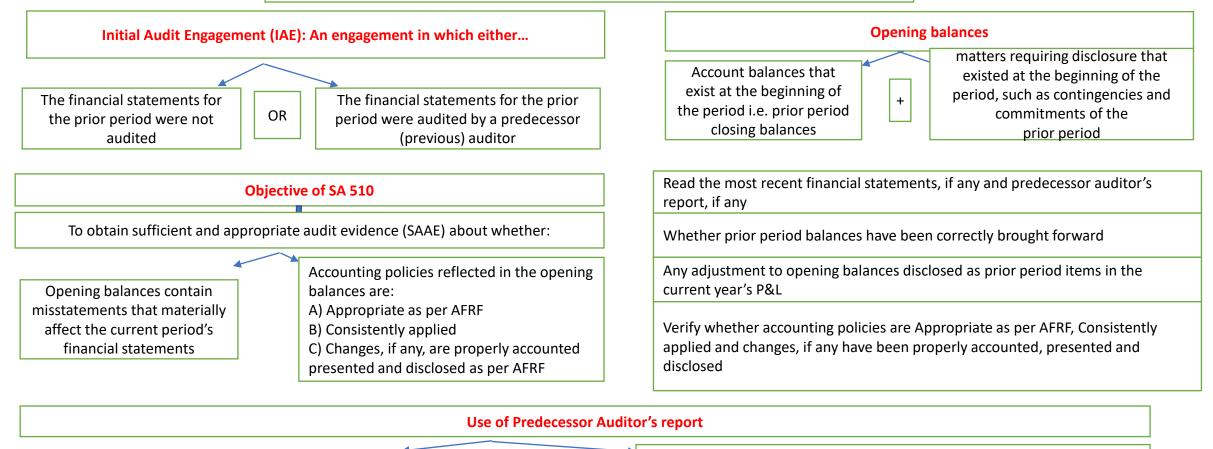
B) Appeared not to come from the originally intended confirming party.

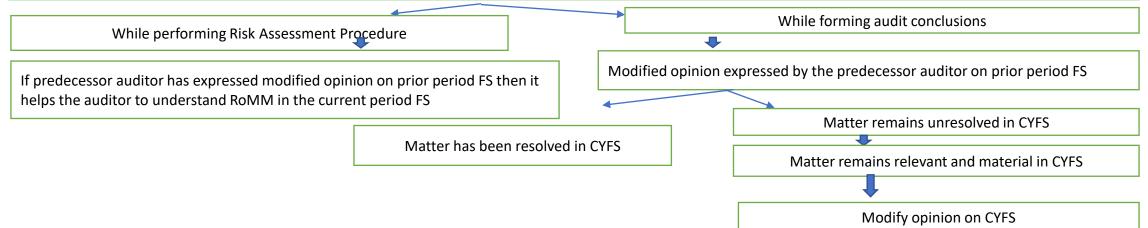
ightarrow When the auditor concludes that a response is

unreliable, the auditor may need to revise the

assessment of RoMM.

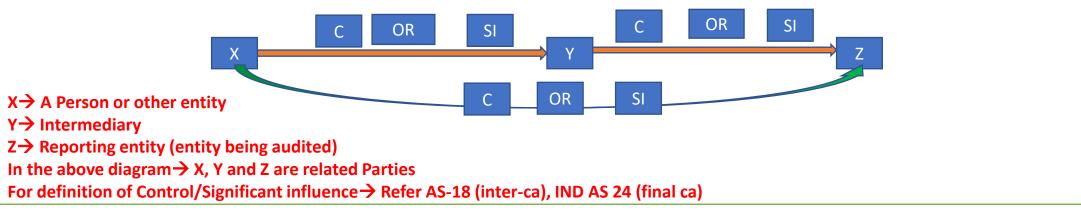
SA 510 Initial Audit Engagement- Verification of opening balances.



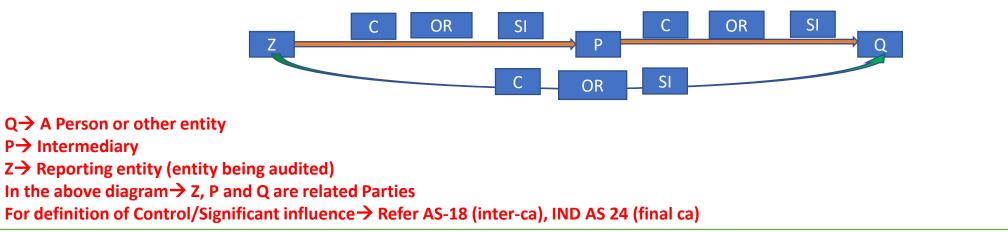




A) A person or other entity that has control (C) or significant influence (SI), directly or indirectly through one or more intermediaries, over the reporting entity (entity being audited)



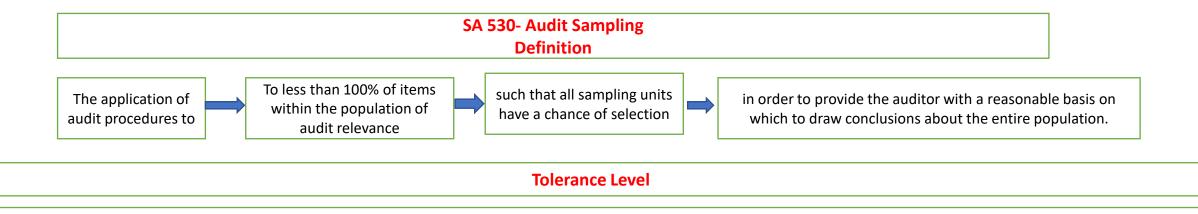
B) Another entity over which the reporting entity has control or significant influence, directly or indirectly through one or more intermediaries



C) Another entity that is under common control with the reporting	R R i. Common controlling ownership; ii. Owners who are close family member iii. Common key management.		
R→ A Person or other entity Z→ Reporting entity (entity being audited) Z and R being commonly controlled in any of the above mentione	Exception: Government controlled entities → However, entities that are under common control by a state (i.e., a national, regional or local government) are not considered related unless they engage in significant transactions or share resources to a significant extent with one another		
Risk Assessment Procedure	Further Audit Procedure (responding to the assessed RoMM)		
Understanding the entity's RPR and RPT: Conduct Inquiry of the management regarding i) RPR→ Identity of entity's related parties, changes from prior period, nature of entity's related party relationship ii) RPT→ type and purpose of transactions Evaluating internal controls over entity's RPR and RPT: i) How entity IAD→ Identifies, Accounts for and Discloses RPR and RPT in FS ii) Who authorizes and approves significant arrangements with related	 1) IDENTIFICATION of previously unidentified or undisclosed Related Parties or Significant Related Party Transactions Examples of records/documents which can show the existence of RPR and RPT I4S2 A) I→ Income tax returns B) I→ Internal auditors' reports. C) I→ Records of the entity's investments D) I→ Information supplied by the entity to regulatory authorities E) S→ Significant contracts and agreements not in the entity's ordinary course of business. F) S→ Shareholder registers etc 		
parties iii) Who authorizes and approves significant transactions with related parties including transactions outside the normal course of business. ROMM associated with RPR and RPT i) ROMM about RPR and RPT not being identified or disclosed ii) ROMM associated with RPT outside the normal course of business iii) ROMM associated with RPT not being at arms length price IV) ROMM about RPR and RPT not being disclosed in the FS as per AFRF.	 2) Procedures for Significant transactions outside the NORMAL course of business: CAA A) Inspect the supporting CONTRACTS→ Rationale (logic) behind such transaction?, whether terms of the contract is as per mgmt.'s explanation? B) Whether such transactions have been IAD→ Identified, ACCOUNTED and disclosed in FS as per AFRF C) Who APPROVED such transactions→ appropriate? 3) Whether RPT have been done at ARMS Length Price (fair value): OPEN UAE A) Comparing the terms of the transaction to known market terms for broadly similar transactions on an open market. B) Comparing the terms of the related party transaction to those of an identical or similar transaction with one or 		

more <mark>unrelated parties</mark>

C) Evaluating the reasonableness of any significant <mark>assumptions</mark> on which the assertion is based D) Engaging an <mark>external expert</mark> to determine a market value and to confirm market terms and conditions for the transaction.

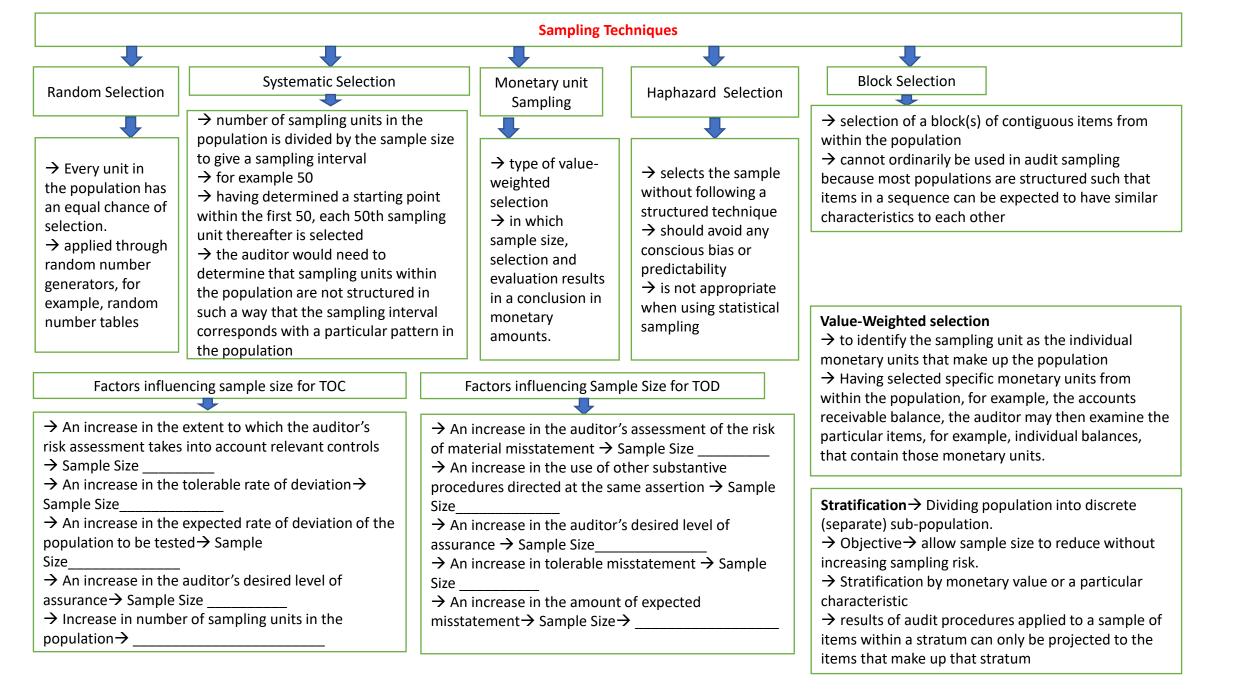


Definition

A) Tolerable Misstatement -> A monetary amount set by the auditor in respect of which the auditor seeks to obtain an appropriate level of assurance that the monetary amount set by the auditor is not exceeded by the actual misstatement in the population (Maximum misstatement that auditor is ready to accept while performing test of details)

B) Tolerable rate of Deviation \rightarrow A rate of deviation from prescribed internal control procedures set by the auditor in respect of which the auditor seeks to obtain an appropriate level of assurance that the rate of deviation set by the auditor is not exceeded by the actual rate of deviation in the population. (maximum rate of deviation from controls that auditor is ready to accept while performing test of controls)

3 Sampling Risk > Rich of deriving erroneous (SR) Conclusions due to 9nappropriate Sample Sr Conclusions (Ry 9nappropriate projective)				conclusions du	e to Reasons to ppropriate	Analysing Type I Analysing ty
	miledure		Scimpling prevent	Achol Scoranio	Remark	Analysing Type 1 Availon will not take additional efforts due to his initial findings.
	Test 9.	A	form have been	(100 (inpreshow) (ontrols are 1 effective	Type 1 S.R	he will complete avoit faster but at the end he will abovive
	(ontrop	ontrols Az	L'épertive	Controlo are A Effective	Type 2 S-R	Audit wrong conclusions.
	7007 97	61	Population is the from min	foyulation is	Type 1 S.R.	efficiency s
	Details	в	population is	topolation is fue from m.m.	Type 2 S.R.	Availor is more concerned with a) Type 1 S.R.





The auditor shall evaluate:

A) The results of the sample

B) Whether the use of audit sampling has provided a reasonable basis for conclusions about the population that has been tested.

 \rightarrow In analysing the deviations and misstatements identified, the auditor may observe that many have a **common feature** \rightarrow the auditor may decide to identify all items in the population that possess the common feature.

 \rightarrow In addition, such deviations or misstatements may be intentional, and may indicate the **possibility of fraud**. **Projecting Misstatements:**

 \rightarrow The auditor is required to project misstatements for the population to obtain a broad view of the scale of misstatement but this projection may not be sufficient to determine an amount to be recorded.

→ When a misstatement has been **established as an anomaly**, it may be excluded when projecting misstatements to the population. However, the effect of any such misstatement, if uncorrected, still needs to be considered in addition to the projection of the non-anomalous misstatements.

 \rightarrow In the case of tests of details, the projected misstatement plus anomalous misstatement, if any, is the auditor's best estimate of misstatement in the population.

→ If the auditor concludes that audit sampling has not provided a reasonable basis for conclusions about the population that has been tested, the auditor may→ Request mgmt to investigate misstatements that have been identified or modify the NTE of further audit procedures.