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Role of IASB *Framework*

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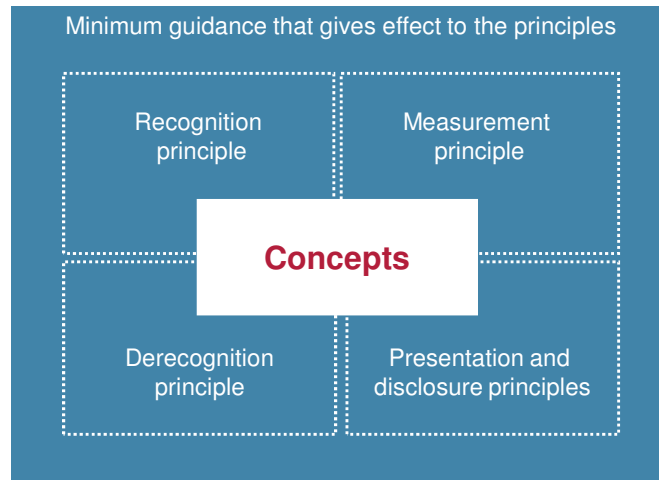
- *Framework* sets out agreed concepts that underlie financial reporting
 - Objective, qualitative characteristics, element definitions, ...
- IASB uses *Framework* to set standards
 - Enhances consistency across standards
 - Enhances consistency across time as Board members change
 - Provides benchmark for judgments
- Preparers use *Framework* to develop accounting policies in the absence of specific standard
 - IAS 8 hierarchy

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Structure of a principle-based standard

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The ideal principle-based standard

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- Scope
 - no exceptions
- Principles
 - derived from conceptual framework
 - reliance on professional judgement to apply principles in business context
- Application guidance
 - explains application of principles

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Get rule-based standards if

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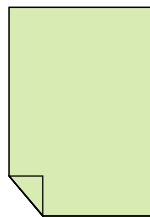
- Preparers and auditors
 - refuse to exercise professional judgement
 - don't act with integrity
 - ask for detailed interpretations
 - refuse to accept raw economic facts
- Regulators
 - want one answer in spite of different economic facts
- Courts
 - lawyers fail to defend reasonable judgements

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From concepts to principles to rules

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Concepts



Principles



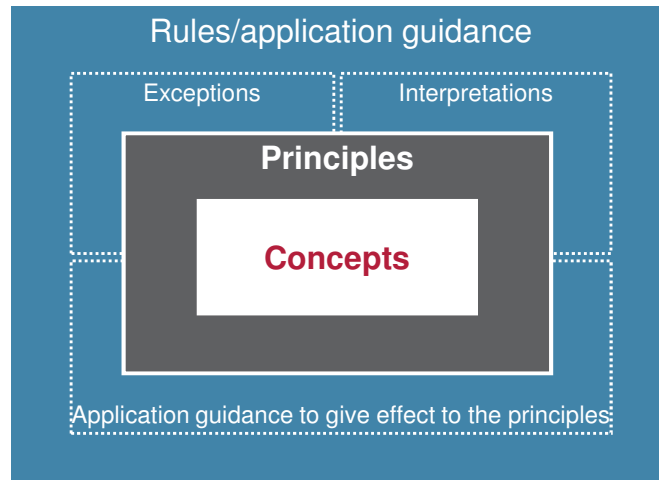
Rules

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Structure of some IFRSs

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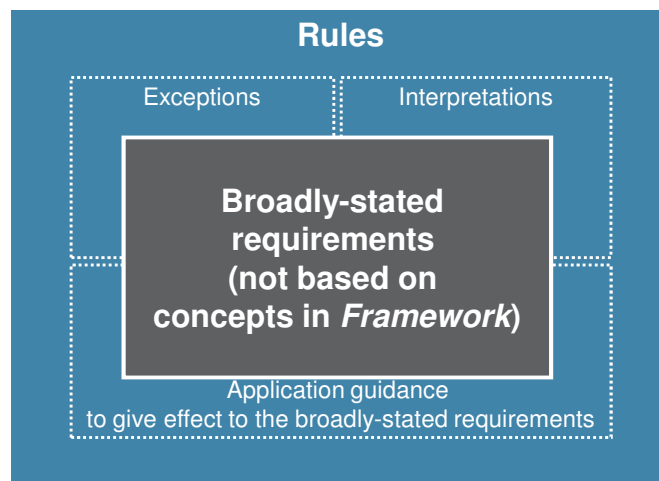


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Structure of other IFRSs

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Concepts that underlie IFRSs

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- Objective of **general purpose financial statements**
- Qualitative characteristics
- Elements
- Recognition and measurement
- Presentation and disclosure

Teaching suggestions:

- Identify which concepts are robust (and which are not)
- Relate the requirements back to the robust concepts in *Framework*
- Explain reasons when requirements inconsistent with *Framework*
- Debunk myths, eg myth: *Framework* = IFRS constitution

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Objective

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Objective of IFRS financial statements

- to provide financial information about the reporting entity
- that is useful to existing and potential investors, lenders and other creditors
- in making capital allocation decisions
 - buy, sell or hold debt and equity instruments
 - provide or settle loans and other form of credit

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Teaching suggestions:

- Contrast objective of IFRS financial statements with other objectives of financial statements
- Debunk myths
 - Myth 1: objective = record of historical costs
 - Myth 2: objective = support tax return
 - Myth 3: financial statements are designed to meet all the information needs of all users

- fundamental QCs
 - relevance
 - predictive value, feedback value, materiality (entity-specific)
 - faithful representation
 - completeness, neutrality, free from error
- enhancing QCs
 - comparable
 - verifiable
 - timely
 - understandable

Elements

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Current framework

- Asset
 - resource controlled by the entity
 - result of past event
 - expected inflow of economic benefits
- Liability
 - present obligation
 - arising from past event
 - expected outflow of economic benefits

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Framework project

- Asset
 - a present
 - economic resource
 - to which the entity has a right or other access that others do not have
- Liability
 - a present
 - economic obligation
 - for which the entity is the obligor



Elements continued

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Current framework

- $\text{Equity} = \text{Assets} - \text{Liabilities}$ (ie a residual)
- $\text{Income and expenses} = \text{changes in assets and liabilities}$...

Teaching suggestions:

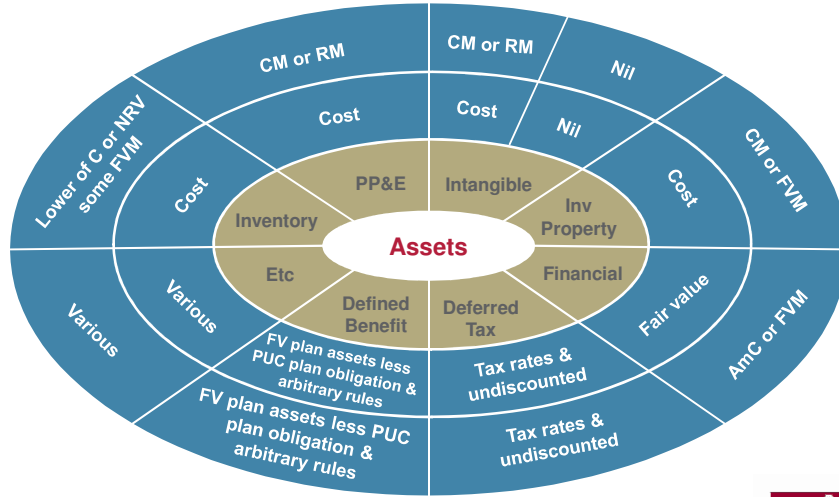
- asset is the cornerstone of element
- defining income and expenses with reference to assets & liabilities = robust framework for measuring performance

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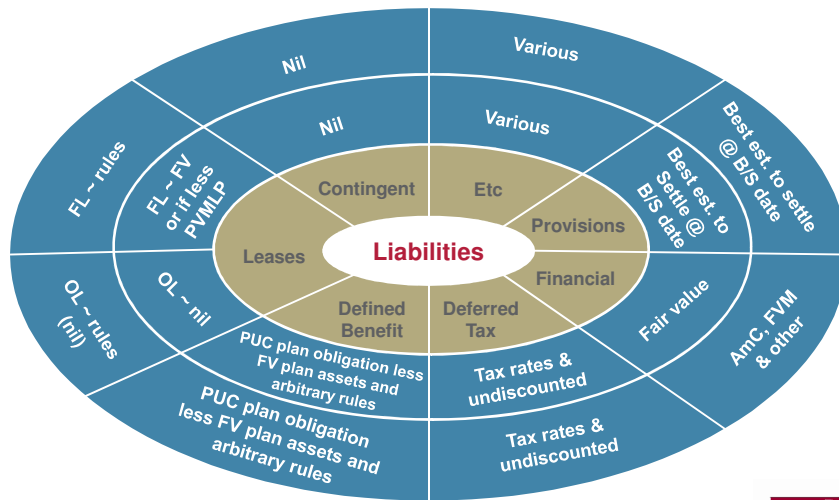
Asset

Classification, recognition and measurement



Liability

Classification, recognition and measurement



Keys to teaching IFRSs

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- Students need to understand IFRSs, not simply memorise their requirements (open-book exams might help)
- Most requirements in IFRSs are based on the concepts in the *Framework* and require judgment to apply
- Develop capacity to make judgments
 - first step is to understand the *Framework*
 - then need practice – Case method teaching?
- Basis for Conclusions can be instructive
 - explains IASB’s reasoning
 - describes rejected alternatives and explains why they were rejected

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From concepts to principles to rules

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Teaching suggestions

- build from concepts to principles
- explain
 - need for judgement in applying principles
 - how application guidance gives effect to principles
 - how other rules create exceptions and other departures from the principles
 - how interpretations can create more rules
- test understanding, eg use integrated case studies

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Examples 1a, b and c: Errors and changes in policies and estimates

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- Objective
- Concepts
 - faithful representation
 - comparability
- Principle
 - **1a Prior period error**: retrospective restatement
 - **1b Change in policy**: retrospective application
 - **1c Change in estimate**: prospective application
- Rules
 - impracticable exception
 - specified disclosures

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Examples 1a,b and c: continued

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Teaching suggestions:

- build from objective to concepts to principles and rules
- explain how specified disclosures give effect to principle
- focus on judgements
 - eg differentiating changes in accounting estimates from changes in accounting policies and correction of prior period errors
- test understanding, eg use integrated case studies

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Example 2: Lease classification

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- Objective
- Concepts
 - faithful representation
- Broadly-stated lease classification requirement
 - capitalise in-substance purchases (finance leases)
 - other leases = executory contracts (operating leases)
 - is this requirement principle-based?
- Rules
 - guidance, eg contingent rentals
 - specified disclosures

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Example 2: Lease classification *continued*

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Teaching suggestions:

- explain broadly-stated requirement is weak/inconsistent with the framework
- discuss what a principle-based leased classification principle could be,
eg see ED *Leases*
- focus on judgements,
eg classification operating or finance lease
- test understanding,
eg use an integrated case study

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Example 3: Business combinations

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- Objective
- Concepts
 - elements definitions
 - representational faithfulness
- Core principle
 - an acquirer of a business (scope)
 - recognises assets acquired and liabilities assumed (recognition principle)
 - at their acquisition-date fair values (measurement principle)
 - discloses information that enables users to evaluate the nature and financial effects of the acquisition (disclosure principle)

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Example 3: Business combinations continued

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- Rules
 - exceptions to the recognition principle
 - exceptions to the measurement principle
 - specified disclosures

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Example 3: Business combinations continued

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Teaching suggestions:

- build from objective through concepts to core principle and rules
- recognition—explain reason for removing
 - (i) the probability criterion; and
 - (ii) the explicit reliability of measurement criteria (see Basis for Conclusions on IFRS 3 paragraphs BC125–BC130)
- explain reasons for exceptions to IFRS 3:
 - recognition principle
 - measurement principle(see Basis for Conclusions on IFRS 3)

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Example 3: Business combinations continued

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Teaching suggestions (continued):

Focus on judgements, eg

- identifying a business, measuring fair value in the absence of an active market etc

Test understanding, eg:

- integrated case studies
- discuss with reference to the objective and QCs whether uncertainty should enter recognition or measurement (for business combinations and then extend the discussion to other transactions and elements)

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Common misunderstandings

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The <i>Framework</i> does not ...	Clarification—the <i>Framework</i> includes
include a matching concept	accrual basis of accounting—recognise elements when satisfy definition and recognition criteria
include prudence/conservatism concept	neutrality concept
include an element other comprehensive income (or a concept for OCI)	Only the following elements—asset, liability, equity, income and expense
mention management intent or business model	

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Common misunderstandings continued

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Misunderstanding	Clarification
Principle are necessarily less rigorous than rules	Rules are the tools of financial engineers
There are few judgements and estimates in cost-based measurements	Inventory, eg allocate joint costs and production overheads etc PP&E, eg costs to dismantle/restore site, useful life, residual value, depreciation method etc Provisions, eg uncertain timing and amount of expected future cash flows

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Questions or comments?

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