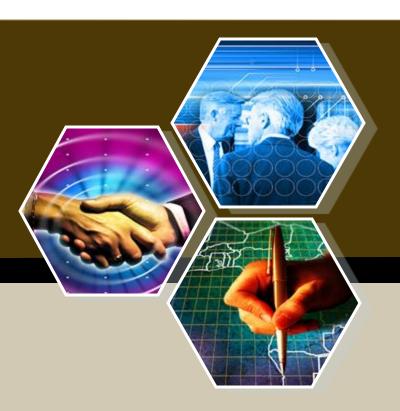
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ACCA F9

Financial Management (FM)
财务管理

ACCA Lecturer: Sinny Shao





F9 Chapter 1 Contents

1 Brief introduction to financial management

Financial management & financial objectives



Introduction: Format of the Exam

1. Three hours exams

2. Part A 20 multiple choice question

———2 marks each

3. Part B:

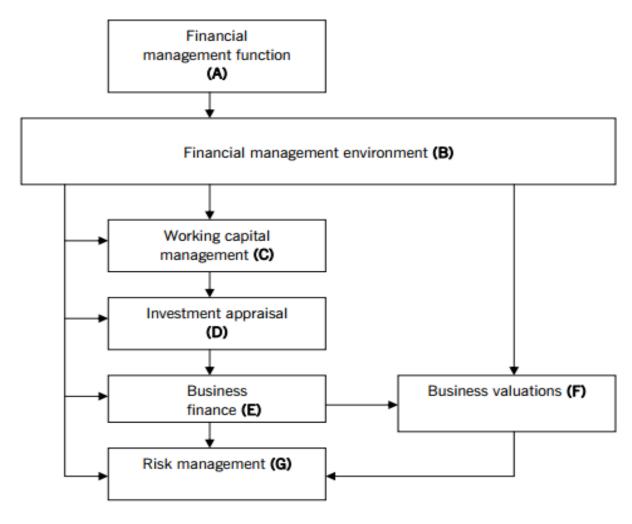
Question 1, 10 marks for all books

Question 2 & 3, 15 marks each, based on part C/D/E in syllabus



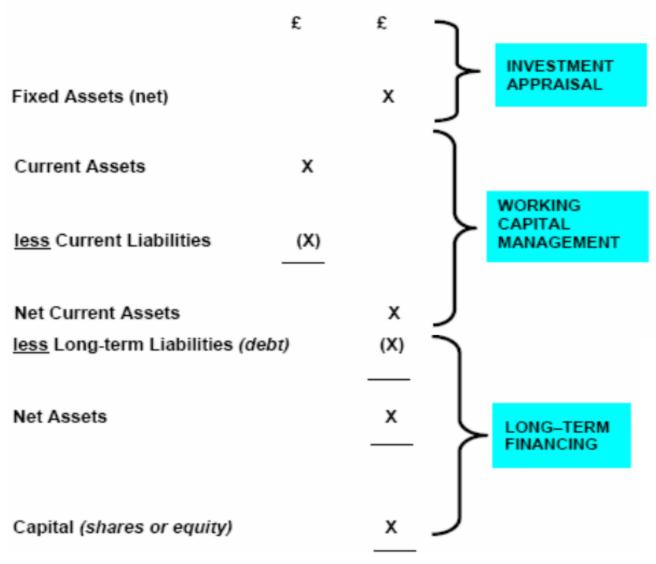
Introduction: Diagram Illustration

RELATIONAL DIAGRAM OF MAIN CAPABILITIES





Introduction: Balance Sheet Breakup





Financial Management

What is financial management?

Financial management can be defined as the management of the finances of an organisation in order to achieve the financial objectives of the organisation. The usual assumption in financial management for the private sector is that the objective of the company is to maximise shareholders' wealth.

Financial management decisions cover investment decisions (part D), financing decisions (part E), dividend decisions and risk management (part G).



Difference Btw. Financial & Mgt. Accounting

Financial accounts	Management accounts
Financial accounts detail the performance of an organisation over a defined period and the state of affairs at the end of that period.	Management accounts are used to aid management to record, plan and control activities and to help the decision-making process.
Limited companies must, by law , prepare financial accounts.	There is no legal requirement to prepare management accounts.
The format of published financial accounts is determined by law and by accounting standards . In principle the accounts of different organisations can therefore be easily compared.	The format of management accounts is entirely at management discretion: no strict rules govern the way they are prepared or presented.
Financial accounts concentrate on the business as a whole , aggregating revenues and costs from different operations, and are an end in themselves.	Management accounts can focus on specific areas of an organisation's activities. Information may aid a decision rather than be an end product of a decision.
Most financial accounting information is of a monetary nature.	Management accounts incorporate non-monetary measures.
Financial accounts present an essentially historic picture of past operations.	Management accounts are both a historical record and a future planning tool.



Financial objectives

1. Shareholder wealth maximisation

- > 股东获利的组成部分: dividends & capital gain
- 企业更加倾向于保留资金进行再投资以获取更多利润,股东 希望能够拿到分红——trade off
- \rightarrow total return = (P1 P0 + D) /P0
 - ◆ P1 minus P0 为资本利得 (capital gain)
 - ◆ Po 为购买价格
 - ◆ D 为股利分红



Financial objectives

2. Profit maximasation

3. The growth of EPS

- Earnings per share is calculated by dividing the net profit or loss attributable to ordinary shareholders by the weighted average number of ordinary shares.
- Relevant items for EPS: profit & number of ordinary shares

4. Other financial targets

- Risk——financial gearing, operating profitability, etc.
- Examples P12



Non-Financial Objectives

- ✓ The welfare of employees
- ✓ The welfare of management
- ✓ The provision of a service
- The fulfilment of responsibilities towards customers
- ✓ The fulfilment of responsibilities towards suppliers
- ✓ The welfare of society as a whole



Stakeholders

- 1. Stakeholder mapping (will study in P1 and P3)
- 2. Stakeholder group
 - Internal, external, and connected 要会举例
- 3. Agency theory
 - Agency relationship means the relationship between management and shareholders expressing the idea that managers act as agents for the shareholder, using delegated powers to run the company in the shareholders' best interests.



Stakeholders

● 引起 agency problem 的原因主要是:

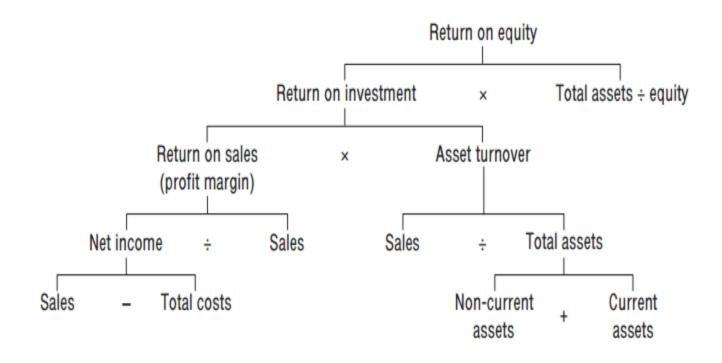
the separation of ownership and management

- 如何解决?
- 1) Managerial reward schemes——目标一致性(goal congruence)
- 2) performance related pay
- 3) Rewarding managers with shares
- 4) Executive share options plans (ESOPs)
- benefits & drawbacks
- corporate governance : reading by yourself



Performance Measurement

Du Pont analysis





Performance Measurement

Profitability analysis:

Gross / Net Profit Margin

ROCE (Return on Capital Employed)

Return on capital employed = $\frac{PBIT}{Capital employed}$

Capital employed = Shareholders' funds plus long-term liabilities = Total assets less current liabilities.

Gearing ratios——evaluating the business risk of the company



Performance Measurement

Shareholders' investment ratios:

1) dividend yield ratios

Dividend yield =
$$\frac{\text{Dividend per share}}{\text{Ex-div market price per share}}$$

2) EPS

$$\frac{\text{Price earnings ratio}}{\text{EPS}} = \frac{\text{Market price of share}}{\text{EPS}}$$

3) P/E ratio

Not-for-profit organization:

Value for money——3E: efficiency, effectiveness, and economy



Thank You!