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Section	Weight	Objectives
Financial Risk Management and Treasury	10%	- Risk management techniques • 1. Foreign exchange risk management • 2. Interest rate risk and hedging instruments
Corporate Finance	30%	- Financing decisions • 1. Sources of finance and financial markets • 2. Capital structure and cost of capital
Mergers, Acquisitions and Business Valuation	10%	- Valuation and deal structure • 1. Synergies and acquisition analysis • 2. Business valuation methods
Financial Strategy Framework	25%	- Financial objectives and stakeholder value • 1. Stakeholder management and agency theory • 2. Corporate objectives and value creation

Investment Appraisal and Decisions	25%	- Investment evaluation techniques • 1. Net present value (NPV) and IRR • 2. Risk and uncertainty in investment appraisal

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CIMA F3 Financial Strategy Sample Questions (Q55-Q60):

NEW QUESTION # 55
Company A is subject to a takeover bid from Company B, both companies operate in the same industry and each of them demand a significant market share Company B h3S made an of an of $5 per share to the shareholders of Company A.
The directors of Company A do not believe the takeover would be h the best interests of the stakeholders and other stakeholders of Company A due to the following reruns
1. Company B has recently taken ever several ether companies resulting in them breaking up the company and se ling on the assets.
2 The directors of Company A believe the offer of $5 per snare undervalues tie company The directors of Company A are therefore keen to prevent the bid from going ahead Which THREE of the following defence strategies could be used by the directors of Company Air this situation?

- A. Refer the bid to the Competition Authorizes because of the risk of a large number of employee redundancies if Company B's Did were to be successful
- B. Give existing shareholders the right to buy bonds in the future.
- C. Offer the company to an alternative While Knight bidder.
- D. Inform shareholders of the potential current value of the non-current assets including intangibles, to show that their true value is higher than the bid value.
- E. Appeal to their own shareholders that the company should not be broken up because i: has strong growth prospects.

Answer: A,C,E

NEW QUESTION # 56
Company RRR is a well-established, unlisted, road freight company.
In recent years RRR has come under pressure to improve its customer service and has had some success in doing this However, the cost of improved service levels has resulted in it making small losses in its latest financial year. This is the first time RRR has not been profitable.
RRR uses a 'residual' dividend policy and has paid dividends twice in the last 10 years.
Which of the following methods would be most appropriate for valuing RRR?

- A. The P/E method, adjusting the P/E of a listed company downwards to reflect RRR's unlisted status.
- B. Valuing the tangible assets and intangible assets of RRR.
- C. The dividend valuation model.
- D. The earnings yield method, adjusting the earnings yield of a listed company downwards to reflect RRR's unlisted status.

Answer: B

NEW QUESTION # 57
A company intends to sell one of its business units, Company R by a management buyout (MBO).
A selling price of $100 million has been agreed.
The managers are discussing with a bank and a venture capital company (VCC) the following financing proposal:

	$ million
Managers – equity	5
VCC – equity	25
VCC – debt	40
Bank loan	30
Total	100

The VCC requires a minimum return on its equity investment in the MBO of 30% a year on a compound basis over 5 years.
What is the minimum TOTAL equity value of Company R in 5 years time in order to meet the VCC's required return?
Give your answer to one decimal place.

Answer:

Explanation:
$? million
111.4, 111, 111.0, 111.1, 111.2, 111.3, 111.5, 111.6, 111.7

NEW QUESTION # 58
A company intends to sell one of its business units. Company W, by a management buyout (MBO). A selling price of S200 million has been agreed.
The managers are discussing with a bank and a venture capital company (VCC) the following financing proposal.

	$ million
Managers – equity	10
VCC – equity	50
VCC – debt	80
Bank loan	60
Total	200

The VCC requires a minimum return on its equity investment In the MBO of 35% a year on a compound basis over 5 years. What is the minimum total equity value of Company W in 5 years time in order to meet the VCC's required return? Give your answer to one decimal place.

S [ ] million

- A. $269.0 millionVCC equity investment = $50mRequired return = 35% p.a. for 5 years (compound) Future value of VCC stake:50×(1.35)5#50×4.4840=$224.2m50 \times (1.35)

