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CIMA F3 (Financial Strategy) is a professional certification exam that is designed to test the knowledge and skills of candidates in the field of financial management. F3 exam is conducted by the Chartered Institute of Management Accountants (CIMA), which is a globally recognized professional body for management accountants. The CIMA F3 Certification Exam covers a broad range of financial management topics, including financial strategy, financial reporting, budgeting, risk management, and investment decisions.

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CIMA F3 Financial Strategy Sample Questions (Q204-Q209):

NEW QUESTION # 204
A company is wholly equity funded. It has the following relevant data:
* Dividend just paid $4 million
* Dividend growth rate is constant at 5%
* The risk free rate is 4%
* The market premium is 7%
* The company's equity beta factor is 1.2
Calculate the value of the company using the Dividend Growth Model.
Give your answer in $ million to 2 decimal places.
$? million

Answer:

Explanation:
56.76, 56.75

NEW QUESTION # 205
The following information relates to Company ZZA's current capital structure:
Company ZZA is considering a change in the capital structure that will increase gearing to 35:65 (Debt Equity).
The risk-free rate is 4% and the return on the market portfolio is expected to be 12%.
The rate of corporate tax is 25%
Using the Capital Asset Pricing Model, calculate the cost of equity resulting from the proposed change to the capital structure.

- A. 14 24%
- B. 12 08%
- C. 15 36%
- D. 1103%

Answer: D

NEW QUESTION # 206
Company J is in negotiations to acquire Company K and believes it can turn around Company K's performance to match its own.
The following information is available for the two companies:
Select the maximum price for each share that Company J should place on Company K during negotiations.

- A. $1.7
- B. $3.2
- C. $3.0
- D. $2.0

Answer: C

NEW QUESTION # 207
If a company's bonds are currently yielding 8% in the marketplace, why would the entity's cost of debt be lower than this?

- A. Interest is deductible for tax purposes.
- B. Market interest rates have decreased.
- C. The company's credit rating has changed.
- D. There should be no difference; the cost of debt is the same as the bond's market yield.

Answer: A

Explanation:

The market yield of 8% is a before-tax return to investors. For the company, interest payments reduce taxable profit, so the after-tax cost of debt is:
Cost of debt=Yield×(1#tax rate)\text{Cost of debt} = \text{Yield} \times (1 - \text{tax rate}) Cost of debt=Yield×(1#tax rate) This makes the company's cost of debt lower than the 8% market yield.

NEW QUESTION # 208
Company M is a listed company in a highly technical service industry.
The directors are considering making a cash offer for the shares in Company Q, an unquoted company in the same industry.
Relevant data about Company Q:
* The company has seen consistent growth in earnings each year since it was founded 10 years ago.
* It has relatively few non-current assets.
* Many of the employees are leading experts in their field. A recent exercise suggested that the value of the company's human capital exceeded the value of its tangible assets.
The directors and major shareholders of Company Q have indicated willingness to sell the company.
Before negotiations become too advanced, the directors of Company M are considering the benefits to their company that would follow the acquisition.
Which THREE of the following are the most likely benefits of the acquisition to Company M's shareholders?

- A. Access to technical expertise.
- B. Gain economies of scale.
- C. Reduction of risk through diversification.
- D. Improve earnings per share (EPS).
- E. Improved asset backing for borrowing due to the acquisition of intangible assets.

Answer: A,B,D

NEW QUESTION # 209
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