

# Realistic CIMA CIMAPRA19-F03-1: F3 Financial Strategy Exam Papers - Perfect ExamsReviews CIMAPRA19-F03-1 Exam Simulations

**CIMA CIMAPRA19-F03-1 Exam Simulations**

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**CIMA F3 Financial Strategy Sample Questions (Q44-Q49):**

**NEW QUESTION # 44**  
A company's Board of Directors is assessing the likely impact of financing future new projects using either equity or debt.  
The following are the impacts of the effects on key variables.  
Which THREE of the following statements are true?

- A. Retained earnings will be used, and it therefore the latest form of equity finance.
- B. Equity finance will reduce the overall financial risk.
- C. Debt finance will increase the cost of capital.
- D. Debt finance will increase the level of a fixed total future dividends.
- E. Debt finance is always preferable to equity finance.
- F. The choice between using either equity or debt will have no impact on the amount of corporate income tax payable.

Answer: B,C,D

**NEW QUESTION # 45**  
An all equity financed company plans to issue 100 ordinary shares to the general public to raise funds for a new project.  
The following data is available:  
\* 100 million ordinary shares are currently in issue with a market value of \$3 each share.  
\* A new project will cost \$2.5 million and is expected to give a positive NPV of \$1 million.  
\* The company has a beta of 1.5 and a cost of equity of 10%.  
What gain (relative per share) will accrue to the existing shareholders?

- A. Gain of \$0.00
- B. Gain of \$0.08
- C. Gain of \$1.19
- D. Gain of \$0.18

Answer: B

**NEW QUESTION # 46**  
A company has 1% convertible bonds in issue. The bonds are convertible in 5 years time at a rate of 20 ordinary shares per \$100 nominal value (each).  
Each share

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CIMA F3 (F3 Financial Strategy) Exam is an essential component of the CIMA (Chartered Institute of Management Accountants) professional qualification. CIMAPRA19-F03-1 exam assesses candidates' knowledge and understanding of various financial management strategies and techniques that are required to create value for businesses. Candidates who Pass CIMAPRA19-F03-1 Exam demonstrate their ability to manage and evaluate financial risks, analyze financial statements, and plan and manage budgets effectively. Moreover, candidates who pass CIMAPRA19-F03-1 exam are equipped with the skills and knowledge needed to make informed decisions that enhance the financial performance of their organizations.

### CIMA F3 Financial Strategy Sample Questions (Q258-Q263):

#### NEW QUESTION # 258

A private company was formed five years ago and is currently owned and managed by its five founders. The founders, who each own the same number of shares have generally co-operated effectively but there have also been a number of areas where they have disagreed

The company has grown significantly over this period by re-investing its earnings into new investments which have produced excellent returns

The founders are now considering an Initial Public Offering by listing 70% of the shares on the local stock exchange  
Which THREE of the following statements about the advantages of a listing are valid?

- A. Helps access to wider sources of finance.
- B. Reduces agency conflict
- C. Increases the profile and reputation of the business.
- D. Increases dividend payouts
- E. Provides an exit route for the founders

**Answer: A,C,E**

#### NEW QUESTION # 259

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

**Answer: C**

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=  $\text{Yield} \times (1 - \text{tax rate})$   
Cost of debt=  $\text{Yield} \times (1 - \text{tax rate})$  This makes the company's cost of debt lower than the 8% market yield.

#### NEW QUESTION # 260

A young, capital intensive company has a large amount of tangible assets.

Intangibles, including brand name, are considered to be of negligible value at this time Relevant data:

\* The company operates a residual dividend policy.

\* The industry in which the company operates is suffering from a large amount of uncertainty at present.

Forecasting the future earnings or cashflows of the company is therefore extremely difficult

\* There are very few quoted companies in the industry that are similar in size or in precisely the same business sectors.

Which method of valuation would be most suitable for this company?

- A. Discounted cash flow with a proxy company's cost of capital.
- B. Earnings based using a proxy company's P/E ratio.
- C. Net asset based using replacement cost.
- D. Dividend valuation model with a proxy company's cost of equity.

**Answer: C**

### NEW QUESTION # 261

Company A is proposing a rights issue to finance a new investment. Its current debt to equity ratio is 10%.

Which TWO of the following statements are true?

- A. According to Modigliani and Miller's Theory of Capital Structure with tax, the rights issue will result in a lower cost of equity for Company A.
- B. The actual ex-rights price may be higher than the theoretical ex-rights price due to the value created from the project.
- C. The issue price of new shares should be set to guarantee the full take up of shares offered.
- D. Company A's current low gearing ratio may require a rights issue rather than a debt issue to finance the new project.
- E. The issue price has to be at least 20% below the pre-rights share price.

**Answer: A,B**

### NEW QUESTION # 262

A company has:

- \* \$6 million market value of equity
- \* \$4 million market value of debt
- \* WACC of 11.04%
- \* Corporate income tax rate of 20%

According to Modigliani and Miller's theory of capital structure with tax, what is the ungeared cost of equity?

- A. 12.54%
- B. 16.24%
- C. 12.00%
- D. 10.16%

**Answer: C**

Explanation:

Working

Market value of equity  $E=6m$ ; debt  $D=4m$ ; so total  $V=10m$ .  
 $DV=4$ ;  $T=20\%$ ;  $1-T=1-0.20=0.80$ .  
 $WACC=K_u(1-TDV)$

Under Modigliani-Miller with tax, the relationship between ungeared cost of equity  $K_u$  and the after-tax WACC is:  
 $WACC=K_u(1-TDV)$

So:  
 $K_u=WACC/(1-TDV)$   
 $K_u=12.00\%/(1-0.20)$   
 $K_u=12.00\%/0.80=15\%$   
 $15\%-2\% (tax)=12.00\%$

So the ungeared cost of equity is 12.00%.

### NEW QUESTION # 263

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