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CIMA PRA19-F03-1 Exam in Review

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

NEW QUESTION # 44
A company's Board of Directors is considering 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. Future earnings will be less, and it therefore the level of return 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 risk of a fixed total future dividend.
- 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:
* 10 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 (in \$) per share will accrue to the existing shareholders?

- A. Gain of \$ 0.00
- B. Loss of \$ 0.00
- C. Gain of \$ 1.00
- D. Loss of \$ 0.10

Answer: C

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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The CIMA CIMA PRA19-F03-1 exam consists of a series of multiple-choice questions and case studies, which are designed to test the candidate's understanding of financial strategy concepts and their ability to apply them in real-world scenarios. CIMA PRA19-F03-1 Exam is divided into two parts: Part A and Part B. Part A consists of 60 multiple-choice questions, while Part B consists of two case studies, each of which contains several questions related to financial strategy.

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CIMA F3 Financial Strategy Sample Questions (Q195-Q200):

NEW QUESTION # 195

A venture capitalist is most likely to take which THREE of the following exit routes?

- A. Raising long-term debt from the company.
- B. Selling back to the original owners.
- C. Trade sale to another company.
- D. Liquidation of the company.
- E. Flotation via a stock market listing.

Answer: B,C,E

Explanation:

Venture capitalists typically exit by:

Flotation/IPO (B)

Trade sale to another company (C)

Sale back to the original owners/management (D)

Liquidation (A) is a failure scenario, not a planned exit, and raising long-term debt (E) is not an exit at all.

NEW QUESTION # 196

Company A has a cash surplus.

The discount rate used for a typical project is the company's weighted average cost of capital of 10%.

No investment projects will be available for at least 2 years.

Which of the following is currently most likely to increase shareholder wealth in respect of the surplus cash?

- A. Paying the surplus cash as a dividend at the earliest opportunity.
- B. Investing in a 2 year bond returning 5% each year.
- C. Maintaining the cash in a current account.
- D. Investing in the local money market at 4% each year.

Answer: A

Explanation:

Explanation

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NEW QUESTION # 197

A company has two divisions.

A is the manufacturing division and supplies only to B, the retail division.

The Board of Directors has been approached by another company to acquire Division B as part of their retail expansion programme.

Division A will continue to supply to Division B as a retail customer as well as source and supply to other retail customers.

Which is the main risk faced by the company based on the above proposal?

- A. Shareholders will be opposed to the divestment and stop the acquisition.
- B. Suppliers to Division A will be opposed to the divestment and stop the acquisition.
- C. Division A's going concern is highly dependent on its relationship with Division B as a retail customer.
- D. The level of quality of the product will not be maintained by the acquired company.

Answer: C

NEW QUESTION # 198

A venture capitalist has made an equity investment in a private company and is evaluating possible methods by which it can exit the investment over the next 3 years. The private company shareholders comprise the four original founders and the venture capitalist. Advise the venture capitalist which THREE of the following methods will enable it to exit its equity investment?

- A. The private company conducts a stock split of its share capital.
- B. The private company buys back the equity shares.
- C. Trade sale of shares to an external 3rd party.
- D. The private company obtains a stock market listing.
- E. The private company undertakes a 1 for 4 rights issue.

Answer: B,C,D

NEW QUESTION # 199

A company is funded by:

- * \$40 million of debt (market value)
- * \$60 million of equity (market value)

The company plans to:

- * Issue a bond and use the funds raised to buy back shares at their current market value.
- * Structure the deal so that the market value of debt becomes equal to the market value of equity.

According to Modigliani and Miller's theory with tax and assuming a corporate income tax rate of 20%, this plan would:

- A. increase the market value of the company's equity.
- B. decrease the company's equity beta.
- C. increase the company's asset beta.
- D. increase shareholder wealth.

Answer: D

Explanation:

According to Modigliani and Miller with tax, the value of a levered firm is:

$$VL = VU + T_c \times DV \quad L = VU + T_c \times DV$$

where T_c is the corporate tax rate and D is the market value of debt. With corporate income tax, interest is tax-deductible, so increasing debt creates a tax shield and increases total firm value.

Initially:

Debt = 40

Equity = 60

Total value = 100

Tax rate = 20%.

If the company increases debt and uses the proceeds to buy back shares until debt equals equity, then:

New structure: $D = ED = ED = E$

Total firm value rises because $T_c \times DT_c \times D$ increases.

The extra value (PV of the additional tax shield) accrues to shareholders, even though the accounting market value of equity after the buyback may fall in absolute terms; shareholders have also received cash from the buyback, so their total wealth increases.

Business risk (and therefore asset beta) is unchanged; however equity beta would rise, not fall, because of higher financial leverage. Therefore the only correct statement is that the plan would increase shareholder wealth - answer C.

NEW QUESTION # 200

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