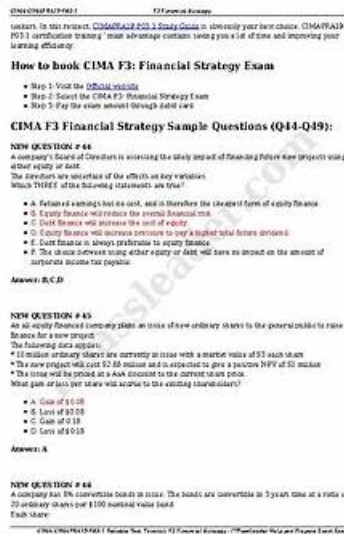


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CIMA F3 Financial Strategy Sample Questions (Q48-Q53):

NEW QUESTION # 48

A venture capitalist invests in a company by means of buying:

* 9 million shares for \$2 a share and

* 8% bonds with a nominal value of \$2 million, repayable at par in 3 years' time.

The venture capitalist expects a return on the equity portion of the investment of at least 20% a year on a compound basis over the first 3 years of the investment.

The company has 10 million shares in issue.

What is the minimum total equity value for the company in 3 years' time required to satisfy the venture capitalist's expected return?

Give your answer to the nearest \$ million.

\$ million.

Answer:

Explanation:

34, 35, 34000000, 35000000

NEW QUESTION # 49

M is an accountant who wishes to take out a forward rate agreement as a hedging instrument but the company treasurer has advised that a short-term interest rate future would be a better option.

Which of the following is true of a short-term interest rate

- A. If interest rates have gone down the price of the future will have fallen.
- **B. It must be kept for the whole duration of the contract**
- C. It can be tailored to the exact needs of the company.
- D. The date is flexible and the position can be closed quickly and easily.

Answer: B

NEW QUESTION # 50

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

Answer: D

Explanation:

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

$$V_L = V_U + T_c \times D \quad V_L = V_U + T_c \times D$$

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 # 51

A company generates and distributes electricity and gas to households and businesses.

Forecast results for the next financial year are as follows:

	\$ million
Revenue from electricity sales at \$2.00 per Kilowatt	300
Costs	200
Net profit	100

The Industry Regulator has announced a new price cap of \$1.50 per Kilowatt.

The company expects this to cause consumption to rise by 10% but costs would remain unaltered.

The price cap is expected to cause the company's net profit to fall to:

- A. \$47.5 million profit
- B. \$20.0 million profit
- C. \$27.5 million profit
- D. \$35.0 million loss

Answer: A

NEW QUESTION # 52

G purchased a put option that grants the right to cap the interest on a loan at 10.0%. Simultaneously, G sold a call option that grants the holder the benefits of any decrease if interest rates fall below 8.5%.

Which THREE possible explanations would be consistent with G's behavior?

- A. G is concerned that interest rates may fall below 10%.
- B. G is concerned that interest rates may rise above 10.0%.
- C. G's strategy is to ensure that its interest rates lie between 8.5% and 10.0%.
- D. G is willing to risk the loss of savings from a fall in interest rates if that offsets the cost of limiting the cost of rises.
- E. G is concerned that interest rates may rise above 8.5%.

Answer: B,C,D

Explanation:

G has effectively created an interest rate collar:

Buys a cap at 10% (protects against high rates).
 Sells a floor at 8.5% (gives up benefit if rates fall too low, to reduce cost).
 So:
 A - True: G sacrifices gains from falling rates to help fund the cap.
 B - True: the structure keeps G's effective borrowing rate between 8.5% and 10%.
 C - True: the main concern is rates rising above 10%, hence the cap.
 D and E misinterpret the direction of the concern.

NEW QUESTION # 53

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