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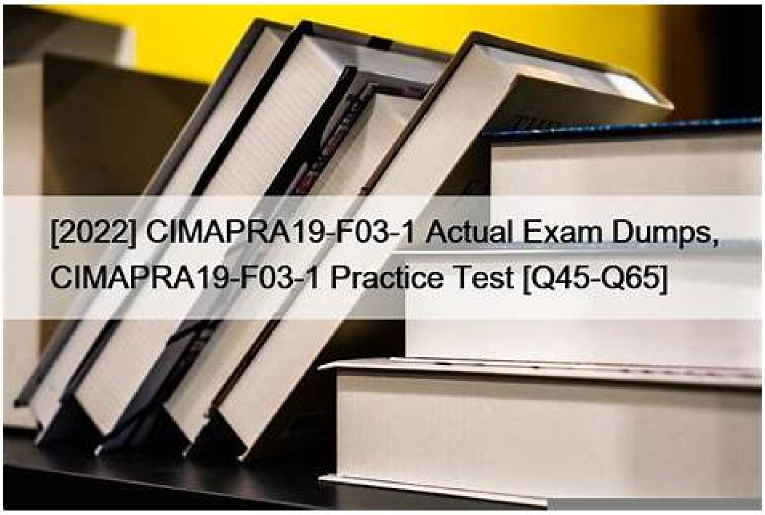

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100% Pass Quiz 2026 CIMA CIMAPRA19-F03-1: F3 Financial Strategy – Reliable Valid Test Cram

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CIMA F3 Financial Strategy Sample Questions (Q369-Q374):

NEW QUESTION # 369
It is now 1 January 20X0.
Company V, a private equity company, is considering the acquisition of 40% of the equity of Company A for a total amount of $15 million.
Company A has been established to develop a new type of engine which will be launched at the end of 20X1.
Company A is forecasting that the new engine will result in free cash flows to equity of $2m in its first year of operation and that this will rise by 8% per year for the foreseeable future.
The new engine is the only commercial activity that Company A is involved in.
Company V intends to sell its stake in Company A when the new engine is launched.
Company A has a cost of equity of 12%.

Assuming that Company V receives an amount that reflects the present value of their shares in company A. what is the estimated annual rate of return to Company V from this investment? (To the nearest %)

- A. 10%
- B. 3%
- C. 33%
- D. 16%

Answer: D

Explanation:
Company A's equity value at the launch date (end of 20X1) is the PV of a growing perpetuity of FCFE:
First FCFE (end of first year of operation, 20X2): $2m
Growth: 8%
Cost of equity: 12%
Value of Company A at end-20X1:
V=20.12#0.08=20.04=50 millionV = \frac{2}{0.12 - 0.08} = \frac{2}{0.04} = 50 \text{ million}V=0.12#0.
082=0.042=50 million
Company V owns 40%:
Value of stake at sale=0.4×50=20 million\text{Value of stake at sale} = 0.4 \times 50 = 20 \text{ million} Value of stake at sale=0.4×50=20 million It invests $15m at 1 Jan 20X0 and gets $20m at end-20X1 (# 2 years):
15(1+r)2=20#(1+r)2=2015=4315(1 + r)