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CIMA F3 Financial Strategy Sample Questions (Q381-Q386):

NEW QUESTION # 381

Company A has made an offer to take over all the shares in Company B on the following terms:

- * For every 20 shares currently held, Company B's shareholders will receive \$100 bond with a coupon rate of 3%
- * The bond will be repaid in 10 years' time at its par value of \$100.
- * The current yield on 10 year bonds of similar risk is 6%.

What is the effective offer price per share being made to Company B's shareholders?

- A. \$3.89
- B. \$6.89
- C. \$4.50
- D. \$6.43

Answer: A

Explanation:

Each block of 20 shares in B gets a \$100, 10-year, 3% coupon bond.

Current yield on similar bonds = 6%, so we value the bond at 6%.

$$PV = 3 \times a_{\overline{6\%, 10}|} + 100 \times (1.06)^{-10} \Rightarrow PV = 3 \times a_{\overline{6\%, 10}|} + 100 \times (1.06)^{-10}$$

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