CFA® SAMPLE QUESTION - LEVEL I

Quantitative Methods

Q: A share of Evergrowth Co. preferred stock is selling for 88.00. It pays a dividend of \$5.88 per year and assume will have a perpetual life. The rate of return it is offering its investors is closest to:

CORRECT ANSWER:

d 6.68%

An easy question again if you remember the formula for a "Perpetual" investment

i.e.
$$P = d/r$$

So return (r) = d/p = 5.88/88 = 6.68%



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