## CFA ${ }^{\oplus}$ SAMPLE QUESTION - LEVEL I <br> Financial Reporting and Analysis

Q: Firm XYZ's P\&L statement shows sales of $\$ 150,000$, cost of goods sold of $\$ 70,000$ pre-interest operating expense of $\$ 40,000$, and interest expenses of $\$ 15,000$.
Firm XYZ's interest coverage ratio is equal to:

## CORRECT ANSWER:

(a) $\mathbf{2 . 6 7}$ times

Interest Coverage Ratios is equal to EBIT/ I
EBIT $=(150,000-70,000-40,000)=\$ 40,000$
Interest Expenses $=\$ 15,000$


So Firm's XYZ interest Coverage Ratio is $=40,000 / 15,000=2.67$ times

