Question #1 of 9 Question ID: 1458800 In a 2-and-20 hedge fund fee structure, the "2" refers to a hedge fund's: A) incentive fee. B) management fee. **C)** hurdle rate. Question #2 of 9 Question ID: 1463676 A private equity provision that requires managers to return any periodic incentive fees resulting in investors receiving less than 80% of profits is a: A) high water mark. B) drawdown. C) clawback. Question #3 of 9 Question ID: 1458803 Which private capital fund waterfall structure involves distributing profits as each investment is sold and subsequently shared according to the partnership agreement? **A)** Deal-by-deal waterfall. **B)** Whole-of-fund waterfall.

Question #4 of 9 Question ID: 1458801

C) European waterfall.

Victrix is a hedge fund that has a 3-and-15 fee structure. Compared to hedge funds with 2-and-20 fee structures, Victrix charges higher:

A) redemption fees. B) incentive fees.	
Question #5 of 9	Question ID: 1458796
Compared to a traditional mutual fund, a hedge fund is mo	ore likely to feature:
A) lower leverage.	
B) higher liquidity.	
C) higher fees.	
Question #6 of 9	Question ID: 1458797
Compared to traditional investments, alternative investments	nts are <i>most likely</i> to be more:
A) transparent.	
B) liquid.	
C) leveraged.	
Question #7 of 9	Question ID: 1458798
Alternative investments <i>most likely</i> have which of the follow traditional investments?	wing characteristics compared to
A) Higher levels of regulation and transparency.	
B) Lower leverage and higher liquidity.	
C) Unique legal structures and tax treatments.	

Question #8 of 9

Question ID: 1458802

Hedge fund management fees are *most* commonly structured as a percentage of:

- **A)** invested capital.
- **B)** committed capital.
- **C)** assets under management.

Question #9 of 9

When compared to traditional investments, alternative investments are characterized by:

Question ID: 1458799

- **A)** more regulation and transparency.
- **B)** less liquidity of assets held.
- **C)** less concentrated portfolios.