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Quiz 2026 GARP High Hit-Rate SCR: Sustainability and Climate Risk Reliable Test Blueprint

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GARP Sustainability and Climate Risk Sample Questions (Q60-Q65):

NEW QUESTION # 60

A financial services firm in South America evaluates climate-related financial risks and opportunities to align with ISSB reporting standards. The firm initiates a scenario analysis to determine potential impacts on its investment portfolio. To enable a thorough assessment, which climate scenario input parameter should the firm prioritize in the analysis?

- A. Carbon price
- B. Employee productivity
- C. Asset allocation
- D. Net earnings

Answer: A

NEW QUESTION # 61

A public policy think tank releases a report on global decarbonization pathways. The report describes the relative contribution of each GHG to modern climate change and recommends focusing global efforts on CO₂ reduction. Why would the think tank make this recommendation?

- A. CO₂ atmospheric concentrations have increased by approximately 100 parts per billion.
- B. CO₂ atmospheric concentrations have increased by approximately 1 part per billion.
- C. CO₂ is responsible for approximately a 1.00 w/m² increase in radiative forcing.
- **D. CO₂ is responsible for approximately a 2.25 w/m² increase in radiative forcing.**

Answer: D

NEW QUESTION # 62

A climate analyst at a research institution analyzes climate risk for various companies. The analyst examines transmission channels of climate risk as part of the risk identification process.

Which of the following examples can the analyst use to describe an operational risk transmission channel?

- A. Following a high carbon tax, a company strands high-emissions assets.
- B. High commodity prices boost revenues for a mining company that extracts lithium.
- C. A damaging hurricane leads to a run on credit as affected communities need cash to fund recovery efforts.
- **D. Flooding damages an information technology company data center.**

Answer: D

NEW QUESTION # 63

A multi-industry consortium convenes risk managers from across the globe to discuss climate impacts on global trade and economic growth. A climate modeler leads a discussion on macro-level physical changes in the Earth's atmosphere and highlights two climatic trends that demonstrate an inverse relationship in recent decades.

What two trends does the modeler highlight?

- A. Atmospheric aerosol levels and forced variability events
- B. Atmospheric water vapor and global temperature
- **C. Radiative forcing and Arctic sea ice extent**
- D. Northern and Southern hemisphere temperatures

Answer: C

NEW QUESTION # 64

A risk consultant begins an engagement for a development agency. The engagement focuses on identifying policies that address climate change impacts. The consultant drafts an action plan that incorporates a roadmap of effective climate policies to present to senior directors at a strategic meeting. The plan includes an introductory summary of the backdrop and effectiveness of historical and current climate policies.

How should the consultant describe the context of climate policy evolution?

- A. Evidence from the past two decades has accumulated that warming levels will lead to tipping points, supporting an international consensus and policies around a goal of limiting warming to 2.5°C.
- B. After the World Climate Summit, global climate policy legally required countries responsible for the greatest share of cumulative emissions to cut back emissions the most.
- **C. As global mean annual temperatures rose significantly in the 1980s, scientific consensus around human influence on climate solidified, leading to the formation of the IPCC.**
- D. The first attempts to create international climate policies and accords focused on emissions reductions occurred in the 1970s, as anthropogenic GHG emissions were globally recognized as fact by scientists.

Answer: C

NEW QUESTION # 65

