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# Question 1

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**Question Type:** MultipleChoice

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What was the Purpose Report known as before 2021?

**Options:**

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- A- PSR Report
- B- GRS Report
- C- RSC Report
- D- CSR Report

**Answer:**

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D

**Explanation:**

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Before 2021, Cisco's Purpose Report was known as the CSR (Corporate Social Responsibility) Report. This report documented Cisco's initiatives and achievements in various areas of corporate responsibility, including environmental sustainability, social impact, and governance. The renaming to Purpose Report reflects a broader and more integrated approach to these efforts, emphasizing Cisco's

commitment to creating positive impacts through its business operations and sustainability programs.

## Question 2

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**Question Type:** MultipleChoice

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What is a greenhouse gas?

**Options:**

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**A-** carbon monoxide

**B-** butane

**C-** fluorite gases

**D-** helium

**Answer:**

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C

### **Explanation:**

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Greenhouse gases include a variety of gases that trap heat in the atmosphere, with fluorinated gases being one of them. These gases are synthetic and used in various industrial applications but have a high global warming potential. Cisco's Environmental Sustainability documents recognize the importance of managing and reducing emissions of all types of greenhouse gases to mitigate climate change.

## **Question 3**

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### **Question Type: MultipleChoice**

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How much money has the Cisco Foundation committed over a ten-year period to address the growing climate crisis?

### **Options:**

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- A-** 10 million dollars
- B-** 50 million dollars
- C-** 100 million dollars
- D-** 125 million dollars

**Answer:**

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C

**Explanation:**

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The Cisco Foundation has committed \$100 million over a ten-year period to address the growing climate crisis. This investment supports initiatives and projects aimed at reducing carbon emissions, promoting renewable energy, and advancing sustainability efforts. Cisco's Environmental Sustainability documents highlight this financial commitment as part of the company's broader strategy to combat climate change and promote a sustainable future.

## Question 4

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**Question Type:** MultipleChoice

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How does Circular Consumption impact the enterprise-wide Circular Economy program?

**Options:**

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**A-** designs products and packaging with circularity in mind, including design for reuse, repair, recycling, and resource efficiency

- B-** shapes and pioneers technology solutions and services to enable circular economy value creation for customers
- C-** reduces consumption and uses renewable sources across our value chain
- D-** manages equipment for multiple lifecycles and deploys new business models to facilitate this approach

**Answer:**

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C

**Explanation:**

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Circular Consumption involves reducing consumption and using renewable sources across Cisco's value chain. This principle aims to minimize resource use and environmental impact while promoting sustainability. By focusing on renewable resources and efficient consumption, Cisco contributes to a more sustainable circular economy, aligning with global sustainability goals and reducing its overall environmental footprint.

## Question 5

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**Question Type:** MultipleChoice

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What is net zero?

### Options:

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- A- balancing the greenhouse gases going into the atmosphere with the removal of 50 percent of greenhouse gases out of the atmosphere
- B- balancing the greenhouse gases going into the atmosphere with the removal of greenhouse gases out of the atmosphere
- C- balancing the Polyoxide gases going into the atmosphere with the removal of greenhouse gases out of the atmosphere
- D- balancing the greenhouse gases in the atmosphere

### Answer:

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B

### Explanation:

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Net zero refers to the state where the amount of greenhouse gases emitted into the atmosphere is balanced by the amount removed from the atmosphere. This balance can be achieved through various means such as reducing emissions, enhancing natural carbon sinks, and employing carbon capture technologies. Cisco's Environmental Sustainability documents emphasize the importance of achieving net zero emissions to mitigate climate change and promote environmental health.

## Question 6

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Question Type: MultipleChoice

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How do Circular Operations impact the enterprise-wide Circular Economy program?

**Options:**

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- A-** design products and packaging with circularity in mind, including design for reuse, repair, recycling, and resource efficiency
- B-** shape and pioneer technology solutions and services to enable circular economy value creation for customers
- C-** manage our equipment for multiple lifecycles and deploy new business models to facilitate this approach
- D-** reduce consumption and use renewable sources across our value chain

**Answer:**

---

C

**Explanation:**

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Circular Operations refer to managing equipment for multiple lifecycles and deploying new business models to facilitate this approach. This practice ensures that products are used efficiently, refurbished, and recycled, thereby reducing waste and promoting sustainability. Cisco's commitment to Circular Operations is a core component of its enterprise-wide Circular Economy program, helping to maximize resource utilization and minimize environmental impact.



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