ELECTRIC CARS

DISCUSSION QUESTIONS



A2

- 1. What is an electric car?
- 2. How do electric cars move?
- 3. Why are electric cars good for the environment?
- 4. Do electric cars need gasoline?
- 5. How do you charge an electric car?
- 6. Are electric cars quiet?
- 7. Can electric cars go fast?
- 8. What is a battery for an electric car?
- 9. Do electric cars have engines?
- 10. How long can you drive an electric car before charging?

B1

- 1. What are the benefits of driving an electric car?
- 2. How do electric cars compare to gasoline cars in terms of cost?
- 3. What is the range of an electric car?
- 4. Can you find charging stations easily?
- 5. Why are electric cars considered sustainable?
- 6. What types of electric cars are there?
- 7. How long does it take to charge an electric car?
- 8. What are government incentives for electric cars?
- 9. How do electric cars help reduce pollution?
- 10. What challenges do electric cars face?

B2

- 1. Discuss the impact of electric cars on the environment.
- 2. How is driving an electric car different from driving a gasoline car?
- 3. What advances in technology have made electric cars more practical?
- 4. Analyze the role of electric cars in fighting climate change.
- 5. How has the public perception of electric cars changed over time?
- 6. What is the future of electric vehicle technology?
- 7. Discuss the importance of charging infrastructure for electric cars.
- 8. Compare the total cost of ownership of an electric car versus a gasoline car.
- 9. How do electric cars contribute to energy independence?
- 10. What are the limitations of current battery technology for electric cars?

C1

- 1. Evaluate the economic implications of the widespread adoption of EVs.
- 2. Discuss the role of policy in accelerating the transition to electric mobility.
- 3. How do electric cars fit into the concept of smart cities?
- 4. Analyze the challenges of electric car battery disposal and recycling.
- 5. What is the significance of wireless charging technology for electric cars?
- 6. Discuss the impact of electric cars on the automotive industry.
- 7. Evaluate the potential of electric cars to change consumer behavior.
- 8. How can electric cars be integrated into renewable energy systems?
- 9. Discuss the ethical considerations of mining for electric car battery materials.
- 10. What innovations are needed to overcome the current limitations of EVs?

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C2

- 1. Critically assess the environmental footprint of electric cars from production to disposal.
- 2. Explore the geopolitical implications of the global shift towards electric vehicles.
- 3. Analyze the potential for electric cars to disrupt traditional energy markets.
- 4. Discuss the challenges and opportunities of standardizing global electric vehicle charging infrastructure.
- 5. Evaluate the role of electric vehicles in achieving carbon neutrality goals.
- 6. Examine the social implications of the transition to electric mobility.
- 7. Discuss the technological and economic barriers to achieving full electrification of transportation.
- 8. Explore the role of artificial intelligence in the development of autonomous electric vehicles.
- 9. Analyze the long-term sustainability of the electric car industry.
- 10. Debate the effectiveness of current policies in promoting electric vehicle adoption.