

Resistance Quiz PDF

Resistance Quiz PDF Disclaimer: The resistance quiz pdf was generated with the help of StudyBlaze AI. Please be aware that AI can make mistakes. Please consult your teacher if you're unsure about your solution or think there might have been a mistake. Or reach out directly to the StudyBlaze team at max@studyblaze.io. What is the unit of electrical resistance? Amperee Ohm O Watt O Volt Analyze the significance of the Montgomery Bus Boycott in the context of civil rights resistance. How does material choice affect the resistance in an electrical circuit? Provide examples.

What strategies can be employed to combat antibiotic resistance?



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Describe the impact of antibiotic resistance on global health.	
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Which event is associated with Rosa Parks' act of resistance?	
○ The Selma March	
☐ The Montgomery Bus Boycott	
○ The March on Washington	
○ The Freedom Rides	
What is the primary cause of antibiotic resistance?	
what is the primary cause of antibiotic resistance:	
Overuse of antibiotics	
Control Lack of hygiene	
Climate change	
Ogenetic mutations	
Which material typically has the highest electrical resistance?	
○ Copper ○ Silver	
○ Sliver ○ Rubber	
○ Gold	
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Which of the following are consequences of social resistance movements? (Select all that apply)



☐ Policy changes
☐ Economic downturns
☐ Increased awareness
☐ Technological advancements
Which materials are considered good conductors of electricity? (Select all that apply)
☐ Copper
Glass
Aluminum
Plastic
Which of the following are effects of antibiotic resistance? (Select all that apply)
☐ Longer hospital stays
☐ Increased medical costs
☐ More effective treatments
☐ Higher mortality rates
Which of the following is a characteristic of a resistor in an electrical circuit?
Which of the following is a characteristic of a resistor in an electrical circuit? Output It increases voltage
○ It increases voltage
It increases voltageIt decreases current
It increases voltageIt decreases currentIt stores energy
It increases voltageIt decreases currentIt stores energy
 It increases voltage It decreases current It stores energy It generates power
 It increases voltage It decreases current It stores energy It generates power What are the key components of Ohm's Law? (Select all that apply)
 ☐ It increases voltage ☐ It decreases current ☐ It stores energy ☐ It generates power What are the key components of Ohm's Law? (Select all that apply) ☐ Voltage
 ☐ It increases voltage ☐ It decreases current ☐ It stores energy ☐ It generates power What are the key components of Ohm's Law? (Select all that apply) ☐ Voltage ☐ Resistance
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 It increases voltage It decreases current It stores energy It generates power What are the key components of Ohm's Law? (Select all that apply) Voltage Resistance Power Current What are common methods used in nonviolent resistance? (Select all that apply)
 ☐ It increases voltage ☐ It decreases current ☐ It stores energy ☐ It generates power What are the key components of Ohm's Law? (Select all that apply) ☐ Voltage ☐ Resistance ☐ Power ☐ Current What are common methods used in nonviolent resistance? (Select all that apply) ☐ Sit-ins

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Who is known for leading the Indian independence movement through nonviolent resistance?
○ Nelson Mandela
○ Martin Luther King Jr.
○ Mahama Gandhi
○ Rosa Parks
Explain how Ohm's Law is used to calculate the resistance in an electrical circuit.
What is the main goal of civil resistance movements?
○ To gain financial profit
○ To promote social change
To increase political power
To expand military influence
Discuss the role of Martin Luther King Jr. in the American Civil Rights Movement.
Which of the following figures were prominent in the American Civil Rights Movement? (Select all that apply)
Malcolm X
☐ Susan B. Anthony
Martin Luther King Jr.

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Harriet Tubman	
Which law relates voltage, current, and resistance in an electrical circuit?	
○ Newton's Law	
○ Faraday's Law	
○ Boyles's Law	
○ Ohm's Law	