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The current flowing through the conductor is directly proportional to the potential difference (V) across the two ends of a conductor, provided the physical state (Dimension, Temperature, etc.) of the conductor remains the same.

Mathematically can be written as  $I \propto V$   
 $I = KV$

where K is the constant of proportionality called conductance or the physical state of the conductor. Conductance is the opposite of resistance. Thus ( $K = 1 / R$ ).

Rearranging the equation, we get  $I = \frac{V}{R}$   
 $V = IR$

where R is a constant called resistance. R depends on the dimensions of the conductor and also on the material of the conductor. Its S.I unit is the ohm ( $\Omega$ ).

**Ohm's law Limitations:**  
There are some limitations to Ohm's law. They are as follows:

- Ohm's law is an empirical law which is found true for maximum experiments but not for all.
- Some materials are non-ohmic under a weak electric field.
- Ohm's law holds true only for a conductor at a constant temperature because

1. A circuit diagram is shown below. A battery of 12V is connected in series with a resistor of 10Ω and a variable resistor. The current flowing through the circuit is 0.5A. Calculate the resistance of the variable resistor.

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5. A circuit diagram is shown below. A battery of 12V is connected in series with a resistor of 10Ω and a variable resistor. The current flowing through the circuit is 0.5A. Calculate the resistance of the variable resistor.

6. A circuit diagram is shown below. A battery of 12V is connected in series with a resistor of 10Ω and a variable resistor. The current flowing through the circuit is 0.5A. Calculate the resistance of the variable resistor.

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9. A circuit diagram is shown below. A battery of 12V is connected in series with a resistor of 10Ω and a variable resistor. The current flowing through the circuit is 0.5A. Calculate the resistance of the variable resistor.

10. A circuit diagram is shown below. A battery of 12V is connected in series with a resistor of 10Ω and a variable resistor. The current flowing through the circuit is 0.5A. Calculate the resistance of the variable resistor.

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## SAP C\_S4CS\_2508 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Artificial Intelligence in Sales: This section of the exam measures skills of SAP AI Specialists and focuses on system functions that leverage artificial intelligence within sales. The aim is to enhance sales processes with intelligent automation and insights.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>System Landscapes and Identity Access Management: This section of the exam measures skills of SAP System Administrators and covers how to manage system landscapes and configure identity and access management. The focus is on the foundational tasks needed to maintain secure and functional environments within SAP S</li><li>4HANA Cloud Public Edition.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Data Migration and Business Process Testing: This section of the exam measures skills of SAP Data Migration Consultants and addresses how to migrate data from legacy systems. It also covers the testing of business processes using both manual and automated methods to ensure accuracy and functionality.</li></ul>
Topic 4	<ul style="list-style-type: none"><li>Organizational Units and System Data for Sales: This section of the exam measures skills of SAP Sales Administrators and explains how to set up organizational units and manage system data best practices. The focus is specifically on how sales-related configurations are handled in SAP S</li><li>4HANA Cloud Public Edition.</li></ul>
Topic 5	<ul style="list-style-type: none"><li>Configuration and the SAP Fiori Launchpad: This section of the exam measures skills of SAP Functional Consultants and highlights how to configure business processes using SAP Central Business Configuration. It also looks into the capabilities of SAP Fiori Launchpad for enabling personalized and efficient user experiences.</li></ul>
Topic 6	<ul style="list-style-type: none"><li>Extensibility and Integration: This section of the exam measures skills of SAP Integration Specialists and deals with customizing applications and processes using extensibility tools. It also explains how to establish integrations across systems to enhance functionality in SAP environments.</li></ul>

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## Quiz 2026 Efficient C\_S4CS\_2508: New SAP Certified Associate - Implementation Consultant - SAP S/4HANA Cloud Public Edition, Sales Test Practice

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## SAP Certified Associate - Implementation Consultant - SAP S/4HANA Cloud Public Edition, Sales Sample Questions (Q35-Q40):

#### NEW QUESTION # 35

During Convergent Billing (1MC), you need to combine multiple documents in a subsequent billing document. Which document item characteristics must be identical? Note: There are 2 correct answers to this question.

- A. Ship-to party
- B. Payer
- C. Billing date
- D. Incoterms

Answer: B,C

#### NEW QUESTION # 36

In a predictive model for sales, what does the quotation conversion rate measure?

- A. The percentage of the net value of billing documents that was converted from quotations
- B. The percentage of the net value order items that was converted from quotation items
- C. The percentage of the number of orders that was converted from quotations
- D. The percentage of the number of order items that was converted from quotation items

Answer: B

#### NEW QUESTION # 37

How can you define the relationship between business roles and business catalogs?

- A. A business role is a collection of one or more business catalogs.
- B. A business role restricts access to one or more business catalogs.
- C. A business catalog is a collection of one or more business roles.
- D. A business catalog restricts access to one or more business roles.

Answer: A

#### NEW QUESTION # 38

What have SAP S/4HANA Cloud Business Workflows been designed for? Note: There are 3 correct answers to this question.

- A. To create standard procedures from SAP Signavio Process Navigator
- B. To create complex, repeated work processes with iterative cycles
- C. To create cross-product workflow procedures
- D. To create very simple release or approval procedures
- E. To create business processes with a high number of people involved in a pre-defined sequence

Answer: A,B,E

#### NEW QUESTION # 39

Which item field is required in a complete sales order request?

- A. Requested quantity
- B. Shipping method
- C. PO number
- D. Sales area

Answer: A

#### NEW QUESTION # 40

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