

# Electricity & Magnetism Test SPH3U

Name: \_\_\_\_\_

     K        T        C        A  
15     11     9     20

## Assessment of Learning (Product)

Multiple Choice: Select the most correct answer. Worth 2 marks each (15K, 5T)

1. One volt = \_\_\_\_\_

- A) 1 amp · s    B) 1 J/s    C) 96485 C    D) 1 J/C    E) 1 C/J

2. In order for there to be a flow of charge from one place to another, there must be a \_\_\_\_\_.

- A) potential difference between the two places.    B) both A and C  
C) conductor, such as a wire, connecting the two places.    D) none of the above

3. The current in a wire \_\_\_\_\_

- A) depends only on the potential difference applied  
B) depends only on the resistance of the wire  
C) depends on both resistance and potential difference  
D) does not depend on resistance and potential difference

4. Three resistors connected in series have voltages labeled  $V_1$ ,  $V_2$ , and  $V_3$ . Which of the following expresses the total voltage taken over the three resistors together?

- A)  $V_t = V_1 + V_2 + V_3$     C)  $V_t = V_1 = V_2 = V_3$   
B)  $V_t = (1/V_1 + 1/V_2 + 1/V_3)$     D)  $V_t = (1/V_1 + 1/V_2 + 1/V_3)^{-1}$

5. Use the following circuit diagram to determine  $\Delta V_t$ .



- A) 557 V    B) 5370 V    C) 1200 V    D)  $1.62 \times 10^{-4} \text{ V}$

6. The resistance to the flow of current through a copper wire:

- A) increases as the length of wire decreases  
B) decreases as the diameter of wire decreases  
C) increases as the length of wire increases  
D) decreases as the length of wire increases.

7. A circuit is changed so the potential difference across a motor doubles and the current through the light bulb triples. How does this change the motor's power?

- A) 2 times higher    B) 3 times higher    C) 6 times higher  
D) 8 times higher    E) None of the above

# Physics Electricity And Magnetism Test Answer Key

**N Colangelo**



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